COREING

CATALOGO PRODOTTI 2020

COREING

Coreing nasce dalla capacità ed estro imprenditoriale dell'ing. Marcello Salvadori, oggi affiancato dal figlio Andrea, due lauree in ingegneria elettronica ed automazione.

L'azienda si occupa di forniture industriali e di soluzioni ingegneristiche nel campo dell'impiantistica e dell'automazione.
Ci serviamo nella progettazione e nell'asistenza al cliente di varie figure professionali specializzate nei vari campi di interesse e operanti in sinergia.
In tal modo Coreing si propone di offrire le migliori competenze e soluzioni.

Oggi, grazie alla trentennale esperienza maturata sul campo ed ad un costante impegno nella selezione di prodotti che meglio si adattano alle richieste dei clienti, siamo in grado di fornire una vasta gamma di prodotti e prezzi competitivi, ottenuti grazie alle partnership con le aziende produttrici.

INDICE DEI PRODOTTI

Categoria	Pagina
VALVOLE A FARFALLA	2
VALVOLE A SFERA	6
VALVOLE DI RITEGNO	10
VALVOLE A SARACINESCA	16
VALVOLE A FLUSSO AVVIATO	22
FILTRI A “Y”	27
FLANGE	31
RACCORDI A SALDARE	45
RACCORDI FILETTATI	61
RACCORDERIA FORGIATA	72
GIUNTI DI COMPENSAZIONE	84
GUARNIZIONI E BULLONI	91
VITERIA E SERRAGGI	97

VALVOLE A FARFALLA

VALVOLE A FARFALLA MOD. BASE VERNICE BLU

FARFALLA WAFER MOD. BASE A LEVA VERNICE BLU

		Wafer Corpo Ghisa GG25, Disco GGG40+Epoxy, EPDM		Wafer Corpo Ghisa GG25, Disco Inox 316, EPDM		Wafer Corpo Ghisa GG25, Disco Inox 316, NBR	
DN	Connessione	cod.	€/cad.	cod.	€/cad.	cod.	€/cad.
40	PN10/PN16	BW1E40		BW2E40		BW3N40	
50	PN10/PN16	BW1E50		BW2E50		BW3N50	
65	PN10/PN16	BW1E65		BW2E65		BW3N65	
80	PN10/PN16	BW1E80		BW2E80		BW3N80	
100	PN10/PN16	BW1E100		BW2E100		BW3N100	
125	PN10/PN16	BW1E125		BW2E125		BW3N125	
150	PN10/PN16	BW1E150		BW2E150		BW3N150	
200	PN10/PN16	BW1E200		BW2E200		BW3N200	
250	PN10/PN16	BW1E250		BW2E250		BW3N250	
300	PN10/PN16	BW1E300		BW2E300		BW3N300	

FARFALLA LUG MOD. BASE A LEVA VERNICE BLU

		Lug Corpo Ghisa GG25, Disco GGG40+Epoxy, EPDM		Lug Corpo Ghisa GG25, Disco Inox 316, EPDM		Lug Corpo Ghisa GG25, Disco Inox 316, NBR	
DN	Connessione	cod.	€/cad.	cod.	€/cad.	cod.	€/cad.
40	PN10/PN16	BIL1E40		BL2E40		BL3N40	
50	PN10/PN16	BL1E50		BL2E50		BL3N50	
65	PN10/PN16	BL1E65		BL2E65		BL3N65	
80	PN10/PN16	BL1E80		BL2E80		BL3N80	
100	PN10/PN16	BL1E100		BL2E100		BL3N100	
125	PN10/PN16	BL1E125		BL2E125		BL3N125	
150	PN10/PN16	BL1E150		BL2E150		BL3N150	
200	PN16	BL1E200		BL2E200		BL3N200	
250	PN16	BL1E250		BL2E250		BL3N250	
300	PN16	BL1E300		BL2E300		BL3N300	

VALVOLE A FARFALLA STANDARD E INDUSTRIAL

FARFALLA MOD. STANDARD

		Wafer Corpo GS 400/15, Disco AISI 316, EPDM		Lug Corpo GS 400/15, Disco AISI 316, EPDM	
DN	Connessione	cod.	€/cad.	cod.	€/cad.
50	PN10/PN16	SW2E50		SL2E50	
65	PN10/PN16	SW2E65		SL2E65	
80	PN10/PN16	SW2E80		SL2E80	
100	PN10/PN16	SW2E100		SL2E100	
125	PN10/PN16	SW2E125		SL2E125	
150	PN10/PN16	SW2E150		SL2E150	
200	PN10/PN16	SW2E200		SL2E200	
250	PN10/PN16	SW2E250		SL2E250	

Adatta per appicazioni industriali non gravose

FARFALLA MOD. INDUSTRIAL

		Wafer Corpo GGG40, Disco Inox 1.4408, EPDM		Lug Corpo GGG40, Disco Inox 1.4408, EPDM	
DN	Connessione	cod.	€/cad.	cod.	€/cad.
40	PN10/PN16	AW2E40		AL2E40	
50	PN10/PN16	AW2E50		AL2E50	
65	PN10/PN16	AW2E65		AL2E65	
80	PN10/PN16	AW2E80		AL2E80	
100	PN10/PN16	AW2E100		AL2E100	
125	PN10/PN16	AW2E125		AL2E125	
150	PN10/PN16	AW2E150		AL2E150	
200	PN10/PN16	AW2E200		AL2E200	
250	PN10/PN16	AW2E250		AL2E250	

Certificazioni: 3.1 EU - per acqua potabile - per industria alimentare
Disponibile PN6 classe 150
Disponibile con manicotto vulcanizzato per applicazioni a vuoto
Possibilità di verniciature esterne: high quality epoxy, marine,rilsan 11
Disponibili altri materiali per corpo valvola: WCB, LLC, FC8M, ALLUMINIO e BRONZO ALLUMINIO Disponibili altri materiali per il disco valvola: OTTONE, GHISA, BRONZO ALLUMINIO, TITIANIO, HASTELLOY Disponibili altri materiali per la sede valvola: NBR, VITON, SILICONE

VALVOLE A FARFALLA NON A LISTINO

DOPPIO ECCENTRICA
PN 10/16/25/40 - CLASSE 150/300
WAFER/LUG
DA 2" A 24"
MATERIALI : WCB/LCC/316 and others

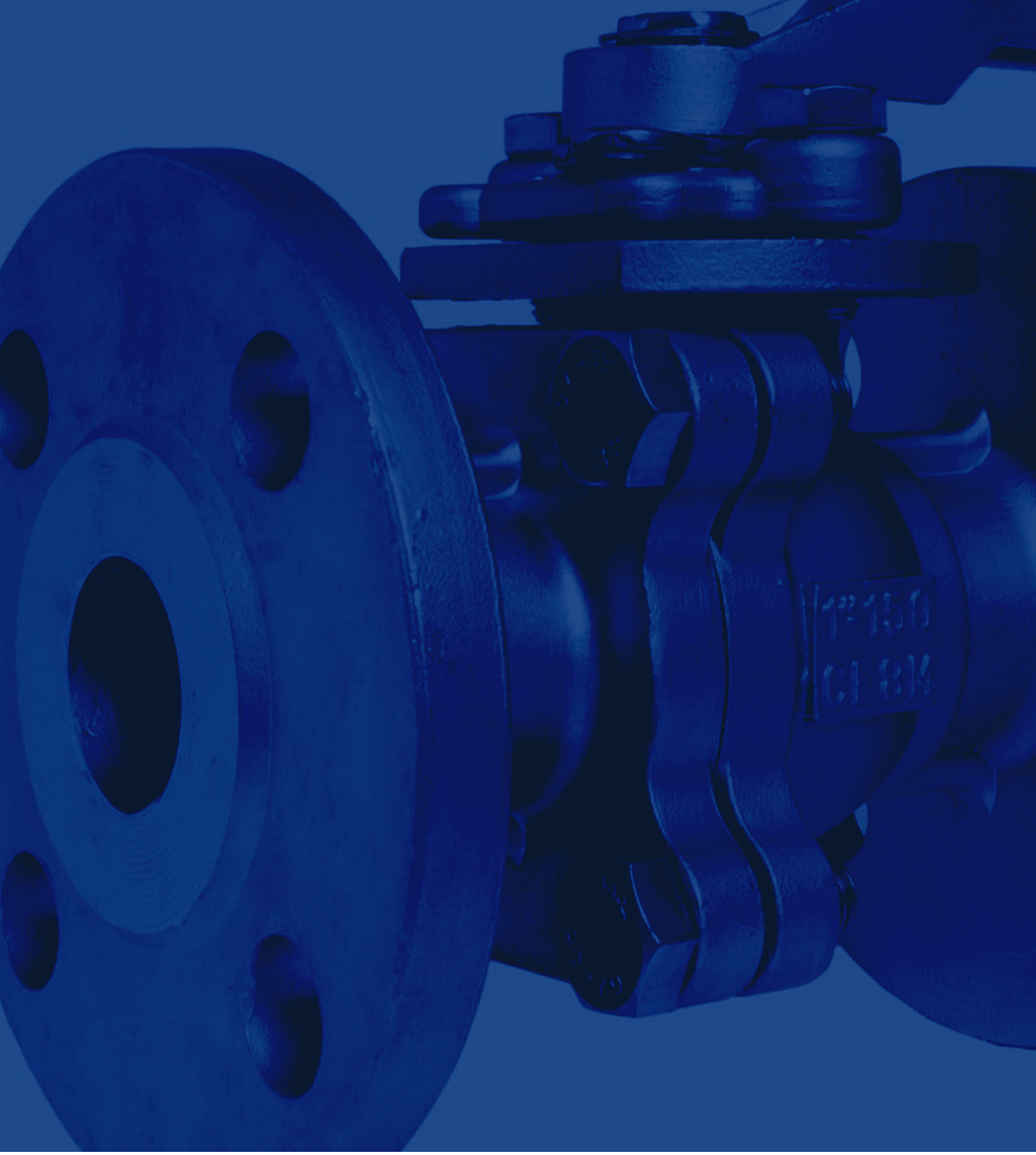
TRIPLO ECCENTRICA
PN 10/16/25/40 - CLASSE 150/300
WAFER/LUG FLANGIATA
DA 3" A 16"
MATERIALI : WCB/LCC/316 and others

CENTRICA FLANGIATA
PN 10/16 - CLASSE 150
DA 2" A 24"
MATERIALI : GHISA SFEROIDALE
MANICOTTI: EPDM/NBR and others

PER FUMI
PN 6/10/16 - ANSI 150
WAFER/FLANGIATA
DA DN 50 A 2000
MATERIALI : WCB/316 and others
HIGH TEMPERATURE

TEFLONATA PTFE
PN 10/16 - CLASSE 150
DN 40/400
MATERIALI : GHISA SFEROIDALE
MANICOTTI: PTFE

ATTUATORI PNEUMATICI
SEMPLICI /DOPPIO EFFETTO
ED ELETTRICI



VALVOLE A SFERA

VALVOLE A SFERA IN INOX MICROFUSO - AISI 316

SFERA 2 PEZZI PASSAGGIO TOTALE PN 63 F.F.

Ø	cod.	€/cad.
1/4"	2IFL14	
3/8"	2IFL38	
1/2"	2IFL12	
3/4"	2IFL34	
1"	2IFL1	
1.1/4"	2IFL114	
1.1/2"	2IFL112	
2"	2IFL2	
2.1/2"	2IFL212	
3"	2IFL3	
4"	2IFL4	

SFERA 3 PEZZI A PASSAGGIO TOTALE PN63 F.F.

Ø	cod.	€/cad.
1/4"	3IFL14	
3/8"	3IFL38	
1/2"	3IFL12	
3/4"	3IFL34	
1"	3IFL1	
1.1/4"	3IFL114	
1.1/2"	3IFL112	
2"	3IFL2	
2.1/2"	3IFL212	
3"	3IFL3	
4"	3IFL4	

VALVOLE A SFERA MONOBLOCCO E WAFER FLANGIATE GHISA

SFERA MONOBLOCCO - CLASSE 800 - FILETTATA GAS/NPT

	A105/316		316/316	
Ø	**cod.**	**€/cad.**	**cod.**	**€/cad.**
1/2"	BCFL12		BIFL12	
3/4"	BCFL34		BIFL34	
1"	BCFL1		BIFL1	
1 1/4"	BCFL114		BIFL114	
1 1/2"	BCFL112		BIFL112	
2"	BCFL2		BIFL2	

Disponibile anche SW

SFERA WAFER DA BARRA - PN16

	A105/316		316/316	
Ø	**cod.**	**€/cad.**	**cod.**	**€/cad.**
15	WCFL15		WCIL15	
20	WCFL20		WCIL20	
25	WCFL25		WCIL25	
32	WCFL32		WCIL32	
40	WCFL40		WCIL40	
50	WCFL50		WCIL50	
65	WCFL65		WCIL65	
80	WCFL80		WCIL80	
100	WCFL100		WCIL100	
125	WCFL125			
150	WCFL150			

SFERA FLANGIATA IN GHISA - PN16

DN	**cod.**	**€/cad.**
15	SGF615	
20	SGF620	
25	SGF625	
32	SGF632	
40	SGF640	
50	SGF650	
65	SGF665	
80	SGF680	
100	SGF6100	
125	SGF6125	
150	SGF6150	
200	SGF6200	

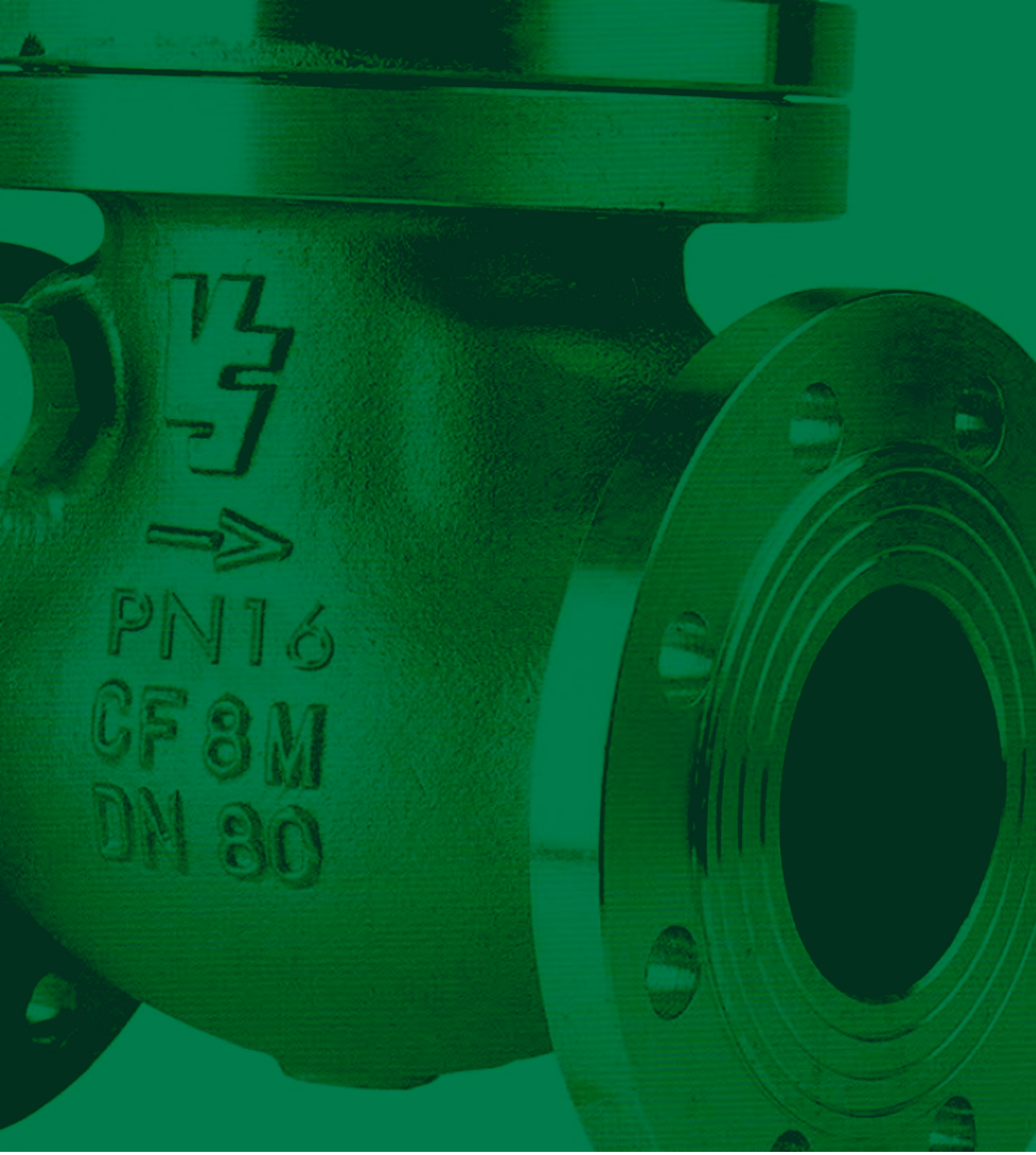
VALVOLE A SFERA NON A LISTINO

TRUNNION
CLASSE 150/300/600/900/1500/2500
DA 1" A 20"
MATERIALI : A105/LF2/F51/
F53/316/304/904L and others

SPLIT BODY
PN 16/40
CLASSE 150/300/600/900/1500/2500
DA 1/2" A 8"
MATERIALI: A105/LF2/F51/
F53/316/304/904L and others

DOUBLE BLOCK AND BLEED
PN 16/40
CLASSE 150/300/600/900/1500/2500
DA 1/2" A 8"
MATERIALI: A105/LF2/F51/
F53/316/304/904L
and others

ATTUATORI PNEUMATICI
SEMPLICI/DOPPIO EFFETTO
ED ELETTRICI



VALVOLE DI RITEGNO

VALVOLE DI RITEGNO: CLAPET - WAFER - DOPPIO BATTENTE - A DISCO - FILETTATE

CLAPET WAFER PN16

	ACCIAIO AL CARBONIO		ACCIAIO INOX 316	
DN	cod.	€/cad.	cod.	€/cad.
50	RCW650		RIW650	
65	RCW665		RIW665	
80	RCW680		RIW680	
100	RCW6100		RIW6100	
125	RCW6125		RIW6125	
150	RCW6150		RIW6150	
200	RCW6200		RIW6200	
250	RCW6250		RIW6250	
300	RCW6300		RIW6300	

Disponibile versione con molla

FILETTATA INOX 316 PN63

Ø	cod.	€/cad.
1/4"	RIF814	
3/8"	RIF838	
1/2"	RIF812	
3/4"	RIF834	
1"	RIF81	
1 1/4"	RIF8114	
1 1/2"	RIF8112	
2"	RIF82	

DOPPIO BATTENTE IN GHISA PN16

	DISCO INOX 316		DISCO GHISA	
DN	cod.	€/cad.	cod.	€/cad.
40	RGDG40		RGDI40	
50	RGDG50		RGDI50	
65	RGDG65		RGDI65	
80	RGDG80		RGDI80	
100	RGDG100		RGDI100	
125	RGDG125		RGDI125	
150	RGDG150		RGDI150	
200	RGDG200		RGDI200	
250	RGDG250		RGDI250	
300	RGDG300		RGDI300	
350	RGDG350		RGDI350	
400			RGDI400	
500			RGDI500	

DISCO WAFER ACCIAIO INOX 316 PN63

DN	cod.	€/cad.
1/2"	RID812	
3/4"	RID834	
1"	RID81	
1 1/4"	RID8114	
1 1/2"	RID8112	
2	RID82	
2 1/2"	RID8212	
3"	RID83	
4"	RID84	
5"	RID85	
6"	RID86	

VALVOLE DI RITEGNO:
A PALLA - VERTICALI - DI FONDO

ASSIALE IN GHISA CON CESTELLO PN16

	PROFILO VENTURI		CESTELLO	
DN	**cod.**	**€/cad.**	**cod.**	**€/cad.**
50	RGC650		CXXX50	
65	RGC665		CXXX65	
80	RGC680		CXXX80	
100	RGC6100		CXXX100	
125	RGC6125		CXXX125	
150	RGC6150		CXXX150	
200	RGC6200		CXXX200	
250	RGC6250		CXXX250	
300	RGC6300		CXXX300	

VERTICALE IN GHISA PN 16

	DI FONDO		VERTICALE	
DN	**cod.**	**€/cad.**	cod.	**€/cad.**
40	RGF640		RGV640	
50	RGF650		RGV650	
65	RGF665		RGV665	
80	RGF680		RGV680	
100	RGF6100		RGV6100	
125	RGF6125		RGV6125	
150	RGF6150		RGV6150	
200	RGF6200		RGV6200	
250	RGF6250		RGV6250	
300	RGF6300		RGV6300	

PALLA IN GHISA FILETTATA

DN	**cod.**	**€/cad.**
1”	RGPF1	
1 1/4”	RGPF114	
1 1/2”	RGPF112	
2”	RGPF2	
2 1/2”	RGPF212	
3”	RGPF3	

PALLA IN GHISA FLANGIATA PN16

DN	**PN**	**cod.**	**€/cad.**
40	10/ 16	RGP640	
50	10/ 16	RGP650	
65	10/ 16	RGP665	
80	10/ 16	RGP680	
100	10/ 16	RGP6100	
125	10/ 16	RGP6125	
150	10/ 16	RGP6150	
200	10	RGP6200	
200	16	RGP6200	
250	10	RGP6250	
250	16	RGP6250	
300	10	RG16300	
300	16	RG16300	

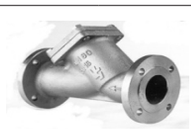
VALVOLE DI RITEGNO A CLAPET - PISTON FLANGIATE PN16

CLAPET FLANGIATA PN16

	GG25 SEDE MORBIDA		GHISA GG25 HT		ACC. AL CARBONIO WCB		ACC. INOX CF8M	
DN	**cod.**	**€/cad.**	**cod.**	**€/cad.**	**cod.**	**€/cad.**	**cod.**	**€/cad.**
40			RG2640		RCF640		RIF640	
50	RGI650		RG2650		RCF650		RIF650	
65	RGI665		RG2665		RCF665		RIF665	
80	RGI680		RG2680		RCF680		RIF680	
100	RGI6100		RG26100		RCF6100		RIF6100	
125	RGI6125		RG26125		RCF6125		RIF6125	
150	RGI6150		RG26150		RCF6150		RIF6150	
200	RGI6200		RG26200		RCF6200		RIF6200	
250	RGI6250		RG26250					
300	RGI6300		RG26300					

La versione in ghisa HT TEMPERATURA MAX 150°
Disponibile la versione con contrappeso
Per le versioni in ghisa GGG25 disponibili interni in: ottone, 316, bronzo

PISTON CHECK VALVE PN16

	GHISA GRIGIA GG25		GHISA SFEROIDALE GGG40		ACC. AL CARBONIO GS-C25		ACC. INOX CF8M		 "Y" PISTON CF8M	
DN	**cod.**	**€/cad.**	**cod.**	**€/cad.**	**cod.**	**€/cad.**	**cod.**	**€/cad.**	**cod.**	**€/cad.**
15	RGP615		RSP615		RCP615		RIP615		RIY615	
20	RGP620		RSP620		RCP620		RIP620		RIY620	
25	RGP625		RSP625		RCP625		RIP625		RIY625	
32	RGP632		RSP632		RCP632		RIP632		RIY632	
40	RGP640		RSP640		RCP640		RIP640		RIY640	
50	RGP650		RSP650		RCP650		RIP650		RIY650	
65	RGP665		RSP665		RCP665		RIP665		RIY665	
80	RGP680		RSP680		RCP680		RIP680		RIY680	
100	RGP6100		RSP6100		RCP6100		RIP6100		RIY6100	
125			RSP6125		RCP6125		RIP6125		RIY6125	
150			RSP6150		RCP6150		RIP6150		RIY6150	
200							RIP6200		RIY6200	
250							RIP6250		RIY6250	
300							RIP6300		RIY6300	

VALVOLE DI RITEGNO SWING - PISTON ANSI

SWING ANSI

	WCB TRIM 8 ANSI 150		WCB TRIM 8 ANSI 300		CF8M Trim 10 ANSI 150		CF8M Trim 10 ANSI 300	
DN	**cod.**	**€/cad.**	**cod.**	**€/cad.**	**cod.**	**€/cad.**	**cod.**	**€/cad.**
2″	RCC550		RCC350		RIC550		RIC350	
2 1/2″	RCC565		RCC365		RIC565		RIC365	
3″	RCC580		RCC380		RIC580		RIC380	
4″	RCC5100		RCC3100		RIC5100		RIC3100	
5″	RCC5125		RCC3125		RIC5125		RIC3125	
6″	RCC5150		RCC3150		RIC5150		RIC3150	
8″	RCC5200		RCC3200		RIC5200		RIC3200	
10″	RCC5250		RCC3250		RIC5250		RIC3250	
12″	RCC5300		RCC3300		RIC5300		RIC3300	
14″	RCC5350		RCC3350		RIC5350		RIC3350	
16″	RCC5400		RCC3400		RIC5400		RIC3400	

CHECK CLASSE 800 BC RB

	PISTON A105 TRIM 8 SW		SWING A105 TRIM 8	
DN	**cod.**	**€/cad.**	**cod.**	**€/cad.**
1/2″	RP8A12		RS8A12	
3/4″	RP8A34		RS8A34	
1″	RP8A1		RS8A1	
1 1/2″	RP8A112		RS8A112	

MARCHI TRATTATI

B.F.E. S.r.l.
BONNEY FORGE

LVF
VALVE SOLUTIONS

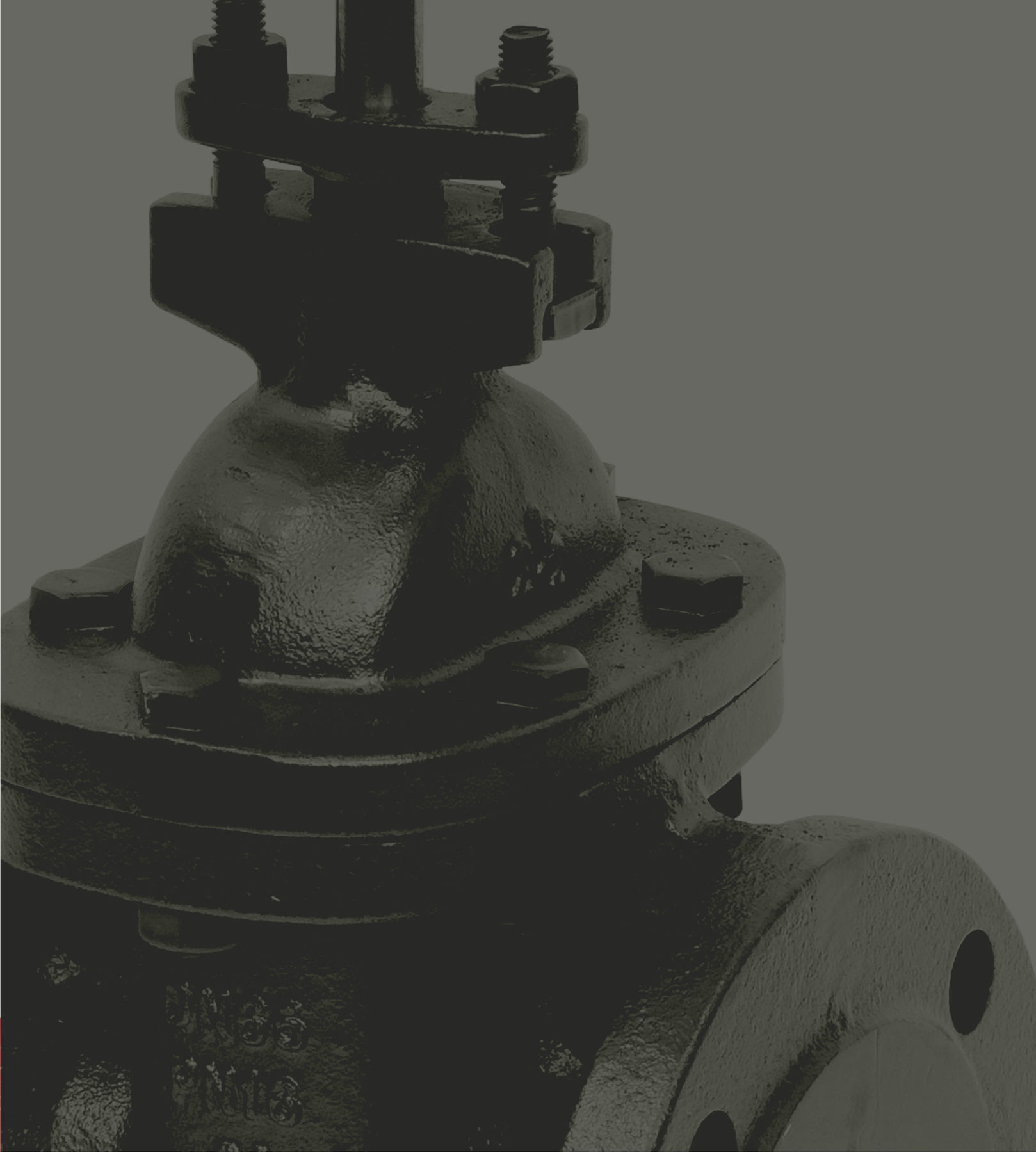
VALVOLE DI RITEGNO NON A LISTINO

VALVOLA FORGIATA
TYPE: SWING, PISTON, BALL
PN 16/40/63/100
CLASSE 150/300/600/800/900/1500/2500
DA 1/4" A 2"
MATERIALI : A105, LF2, F51, F53, 316, 304 904L and others

VALVOLA FUSA
TYPE: SWING, PISTON
PN 16/40/63/100
CLASSE 150/300/600/800/900/1500/2500
DA 2" A 30"
MATERIALI: WCB, WC6, C5, C12, LCC, CF8M, CF3M, CN7M, DUPLEX, SUPERDUPLEX and others

VALVOLA TILTIN CHECK
TYPE: WAFER, FLANGED, PRESSURE SEAL
CLASSE 150/300/600/900/1500
DA 2" A 32"
MATERIALI: WCB, WC6, C5, C12, LCC, CF8M, CF3M, CN7M, DUPLEX, SUPERDUPLEX, and others

VALVOLA DUAL PLATE
TYPE: WAFER, LUG
CLASSE 150/300/600/900/1500
DA 2" A 32"
MATERIALI: WCB, WC6, C5, C12, LCC, CF8M, CF3M, CN7M, DUPLEX, SUPERDUPLEX, and others



VALVOLE A SARACINESCA

VALVOLE A SARACINESCA GHISA CUNEO GOMMATO

VITE INTERNA CORPO PIATTO

DN	cod.	PN	€/cad.
40	GGGI40	10 /16	
50	GGGI50	10 /16	
65	GGGI65	10 /16	
80	GGGI80	10 /16	
100	GGGI100	10 /16	
125	GGGI125	10 /16	
150	GGGI150	10 /16	
200	GGGI200	10	
200	GGGI200	16	
250	GGGI250	10	
250	GGGI250	16	
300	GGGI300	10	
300	GGGI300	16	
350	GGGI350	10	
350	GGGI350	16	
400	GGGI400	10	
400	GGGI400	16	
500	GGGI500	10	
500	GGGI500	16	

VITE INTERNA CORPO OVALE PN16

DN	PN	cod.	€/cad.
40	16	GGGL40	
50	16	GGGL50	
65	16	GGGL65	
80	16	GGGL80	
100	16	GGGL100	
125	16	GGGL125	
150	16	GGGL150	
200	16	GGGL200	
250	16	GGGL250	
300	16	GGGL300	

VITE INTERNA PER ACQUA POTABILE

	PN 16		PN 25	
DN	cod.	€/cad.	cod.	€/cad.
40	GGP640		GGP240	
50	GGP650		GGP250	
65	GGP665		GGP265	
80	GGP680		GGP280	
100	GGP6100		GGP2100	
125	GGP6125		GGP2125	
150	GGP6150		GGP2150	
200	GGP6200		GGP2200	
250	GGP6250		GGP2250	
300	GGP6300		GGP2300	
350	GGP6350			
400	GGP6400			

VITE ESTERNA CORPO PIATTO PN16

DN	PN	cod.	€/cad.
50	16	GGGE50	
65	16	GGGE65	
80	16	GGGE80	
100	16	GGGE100	
125	16	GGGE125	
150	16	GGGE150	
200	16	GGGE200	
250	16	GGGE250	
300	16	GGGE300	

VALVOLE A SARACINESCA GHISA SEDE METALLICA

SARACINESCA GHISA SEDE METALLICA CORPO PIATTO

		VITE INTERNA		VITE INTERNA HT		VITE ESTERNA		VITE ESTERNA HT	
DN	**PN**	**cod.**	**€/cad.**	**cod.**	**€/cad.**	**cod.**	**€/cad.**	**cod.**	**€/cad.**
40	10 /16	GGSI40		GGSH40		GGSE40		GGST40	
50	10 /16	GGSI50		GGSH50		GGSE50		GGST50	
65	10 /16	GGSI65		GGSH65		GGSE65		GGST65	
80	10 /16	GGSI80		GGSH80		GGSE80		GGST80	
100	10 /16	GGSI100		GGSH100		GGSE100		GGST100	
125	10 /16	GGSI125		GGSH125		GGSE125		GGST125	
150	10 /16	GGSI150		GGSH150		GGSE150		GGST150	
200	10 /16	GGSI200		GGSH200		GGSE200		GGST200	
250	10 /16	GGSI250				GGSE250			
300	10 /16	GGSI300				GGSE300			

VERSIONE HT TEMPERATURA MAX 150°
Disponibili interni in: ottone, 316, bronzo

SARACINESCA GHISA SEDE METALLICA CORPO OVALE

		VITE INTERNA F5		VITE ESTERNA F5	
DN	**PN**	**cod.**	**€/cad.**	**cod.**	**€/cad.**
40	10 /16	GGS540		GGSX40	
50	10 /16	GGS550		GGSX50	
65	10 /16	GGS565		GGSX65	
80	10 /16	GGS580		GGSX80	
100	10 /16	GGS5100		GGSX100	
125	10 /16	GGS5125		GGSX125	
150	10 /16	GGS5150		GGSX150	
200	10 /16	GGS5200		GGSX200	
250	10 /16	GGS5250		GGSX250	
300	10 /16	GGS5300		GGSX300	

Disponibili interni in: ottone, 316, bronzo

VALVOLE A SARACINESCA DIN ACCIAIO AL CARBONIO E ACCIAIO INOX

SARACINESCA CORPO PIATTO

		WCB/F6		CF8M/316	
DN	PN	cod.	€/cad.	cod.	€/cad.
40	10 /16	GCG640		GIG640	
50	10 /16	GCG650		GIG650	
65	10 /16	GCG665		GIG665	
80	10 /16	GCG680		GIG680	
100	10 /16	GCG6100		GIG6100	
125	10 /16	GCG6125		GIG6125	
150	10 /16	GCG6150		GIG6150	
200	10 /16	GCG6200		GIG6200	

SARACINESCA CORPO OVALE 1.0619 TRIM 8

	PN 16		PN 25		PN 40		PN 63	
DN	cod.	€/cad.	cod.	€/cad.	cod.	€/cad.	cod.	€/cad.
50	GC5650		GC5250		GC5450		GC5350	
65	GC5665		GC5265		GC5465		GC5365	
80	GC5680		GC5280		GC5480		GC5380	
100	GC56100		GC52100		GC54100		GC53100	
125	GC56125		GC52125		GC54125		GC53125	
150	GC56150		GC52150		GC54150		GC53150	
200	GC56200		GC52200		GC54200		GC53200	
250	GC56250		GC52250		GC54250		GC53250	

VALVOLE A SARACINESCA ANSI

SARACINESCA ANSI

	WCB TRIM 8 ANSI 150		WCB TRIM 8 ANSI 300		CF8M TRIM 10 ANSI 150		CF8M TRIM 10 ANSI 150	
DN	**cod.**	**€/cad.**	**cod.**	**€/cad.**	**cod.**	**€/cad.**	**cod.**	**€/cad.**
2"	GCC550		GCC350		GIC550		GIC350	
2 1/2"	GCC565		GCC365		GIC565		GIC365	
3"	GCC580		GCC380		GIC580		GIC380	
4"	GCC5100		GCC3100		GIC5100		GIC3100	
5"	GCC5125		GCC3125		GIC5125		GIC3125	
6"	GCC5150		GCC3150		GIC5150		GIC3150	
8"	GCC5200		GCC3200		GIC5200		GIC3200	
10"	GCC5250		GCC3250		GIC5250		GIC3250	
12"	GCC5300		GCC3300		GIC5300		GIC3300	
14"	GCC5350		GCC3350		GIC5350		GIC3350	
16"	GCC5400		GCC3400		GIC5400		GIC3400	

SARACINESCA FORGIATA CLASSE 800 - PN 16/40

	CLASSE 800 A 105 TRIM 8		PN 16/40 1.0460 TRIM 8	
DN	**cod.**	**€/cad.**	**cod.**	**€/cad.**
1/2"	GCS812		GSC412	
3/4"	GSC834		GSC434	
1"	GSC81		GSC41	
1 1/2"	GSC9112			

MARCHI TRATTATI

B.F.E. S.r.l. BONNEY FORGE

LVF VALVE SOLUTIONS

VALVOLE A SARACINESCA FUORI CATALOGO

VALVOLA SARACINESCA FORGIATA
PN 16/40/63/100
CLASSE 150/300/600/800/900/1500/2500
DA 1/4" A 2"
MATERIALI : A105, LF2, F51, F53, 316, 304 904L and others

VALVOLA SARACINESCA FUSA
PN 16/40/63/100
CLASSE 150/300/600/800/900/1500/2500
DA 2" A 30"
MATERIALI: WCB, WC6, C5, C12, LCC, CF8M, CF3M, CN7M, DUPLEX, SUPERDUPLEX and others

VALVOLA A GHIGLIOTTINA
TYPE: UNIDIREZIONALE/BIDIREZIONALE
PN 6/10/16/25 - CLASSE 150
DA 2" A 40"
MATERIALI: GHISA,WCB, CF8M, CF3M, and others

ATTUATORI PNEUMATICI
SEMPLICI/DOPPIO EFFETTO
ED ELETTRICI

VALVOLE A FLUSSO AVVIATO

VALVOLE A FLUSSO AVVIATO DIN

GHISA PN16

DN	cod.	€/cad.
15	AGG615	
20	AGG620	
25	AGG625	
32	AGG632	
40	AGG640	
50	AGG650	
65	AGG665	
80	AGG680	
100	AGG6100	
125	AGG6125	
150	AGG6150	
200	AGG6200	

ACCIAIO AL CARBONIO PN40

DN	cod.	€/cad.
15	AGC615	
20	AGC620	
25	AGC625	
32	AGC632	
40	AGC640	
50	AGC650	
65	AGC665	
80	AGC680	
100	AGC6100	
125	AGC6125	
150	AGC6150	
200	AGC6200	

CF8M (316) PN16

DN	cod.	€/cad.
15	AGI615	
20	AGI620	
25	AGI625	
32	AGI632	
40	AGI640	
50	AGI650	
65	AGI665	
80	AGI680	
100	AGI6100	
125	AGI6125	
150	AGI6150	
200	AGI6200	

VALVOLE GLOBO

FLANGIATA A SOFFIETTO P245GH / GP240GH PN40

DN	cod.	€/cad.
15	ACB015	
20	ACB020	
25	ACB025	
32	ACB032	
40	ACB040	
50	ACB050	
65	ACB065	
80	ACB080	
100	ACB100	
125	ACB125	
150	ACB150	
200	ACB200	
250	ACB250	
300	ACB300	

AISI 316 FILETTATA GAS PN16

DN	cod.	€/cad.
15	AIG015	
20	AIG020	
25	AIG025	
32	AIG032	
40	AIG040	
50	AIG050	

VALVOLE GLOBO ANSI

GLOBO ANSI

	WCB TRIM 8 ANSI 150		WCB TRIM 8 ANSI 300		CF8M TRIM 10 ANSI 150		CF8M TRIM 10 ANSI 300	
DN	**cod.**	**€/cad.**	**cod.**	**€/cad.**	**cod.**	**€/cad.**	**cod.**	**€/cad.**
2”	ACC550		ACC350		AIC550		AIC350	
2 1/2”	ACC565		ACC365		AIC565		AIC365	
3”	ACC580		ACC380		AIC580		AIC380	
4”	ACC5100		ACC3100		AIC5100		AIC3100	
5”	ACC5125		ACC3125		AIC5125			
6”	ACC5150		ACC3150		AIC5150		AIC3150	
8”	ACC5200		ACC3200		AIC5200		AIC3200	
10”	ACC5250		ACC3250		AIC5250		AIC3250	
12”	ACC5300		ACC3300		AIC5300		AIC3300	
14”	ACC5350				AIC5350			
16”	ACC5400				AIC5400			

GLOBO CLASSE 800 BB RB

	A 105 TRIM 8		316 TRIM 10	
DN	**cod.**	**€/cad.**	**cod.**	**€/cad.**
1/2”	ACS812		AIS812	
3/4”	ACS834		AIS834	
1”	ACS81		AIS81	
1 1/2”	ACS8112			

MARCHI TRATTATI

B.F.E. S.r.l. BONNEY FORGE

LVF VALVE SOLUTIONS

VALVOLE GLOBO NON A LISTINO

VALVOLA A FLUSSO AVVIATO FORGIATA
PN 16/40/63/100
CLASSE 150/300/600/800/900/1500/2500
DA 1/4" A 2"
MATERIALI : A105, LF2, F51, F53, 316, 304 904L and others

VALVOLA A FLUSSO AVVIATO FUSA
PN 16/40/63/100
CLASSE 150/300/600/800/900/1500/2500
DA 2" A 30"
MATERIALI: WCB, WC6, C5, C12, LCC, CF8M, CF3M, CN7M, DUPLEX, SUPERDUPLEX and others

VALVOLA A FLUSSO AVVIATO DI REGOLAZIONE E A SOFFIETTO

ARI ARMATUREN

ATTUATORI PNEUMATICI SEMPLICI/DOPPIO EFFETTO ED ELETTRICI

FILTRI A “Y”

FILTRI A “Y” DIN

FLANGIATI IN GHISA PN10/16

DN	PN	cod.	€/cad.
40	10 /16	YGGF40	
50	10 /16	YGGF50	
65	10 /16	YGGF65	
80	10 /16	YGGF80	
100	10 /16	YGGF100	
125	10 /16	YGGF125	
150	10 /16	YGGF150	
200	10	YGGF200	
200	16	YGGF200	
250	10	YGGF250	
250	16	YGGF250	
300	10	YGGF300	
300	16	YGGF300	
350	10	YGGF350	
400	16	YGGF400	

FILETTATI PN16 IN GHISA

Ø	cod.	€/cad.
1/2”	YGFF12	
3/4”	YGFF34	
1”	YGFF1	
1 1/4”	YGFF114	
1 1/2”	YGFF112	
2”	YGFF2	
2 1/2”	YGFF212	
3”	YGFF3	

FILETTATI INOX 316 PN40

Ø	cod.	€/cad.
1/2"	YIP012	
3/4"	YIP034	
1"	YIP001	
1 1/4"	YIP114	
1 1/2"	YIP112	
2"	YIP002	

PN 16

DN	WCB/316 cod.	€/cad.	CF8M/316 cod.	€/cad.
15	YCI615			
20	YCI620			
25	YCI625		YII625	
32	YCI632		YII632	
40	YCI640		YII640	
50	YCI650		YII650	
65	YCI665		YII665	
80	YCI680		YII680	
100	YCI6100		YII6100	
125	YCI6125		YII6125	
150	YCI6150		YII6150	
200	YCI6200		YII6200	

FILTRI A “Y” ANSI

FILTRI A “Y” WCB/316

	ANSI 150		ANSI 300	
DN	cod.	€/cad.	cod.	€/cad.
2”	YCC52		YIC52	
2 1/2”	YCC5212		YIC5212	
3”	YCC53		YIC53	
4”	YCC54		YIC54	
6”	YCC56		YIC56	
8”	YCC58		YIC58	

FILTRI A “Y” CLASSE 800

A 105/316

316/316

DN	cod.	€/cad.	cod.	€/cad.
1/2”	YAI812		YII812	
3/4”	YAI834		YII834	
1”	YAI81		YII81	
1 1/2”	YAI8112			
2”	YAI82			

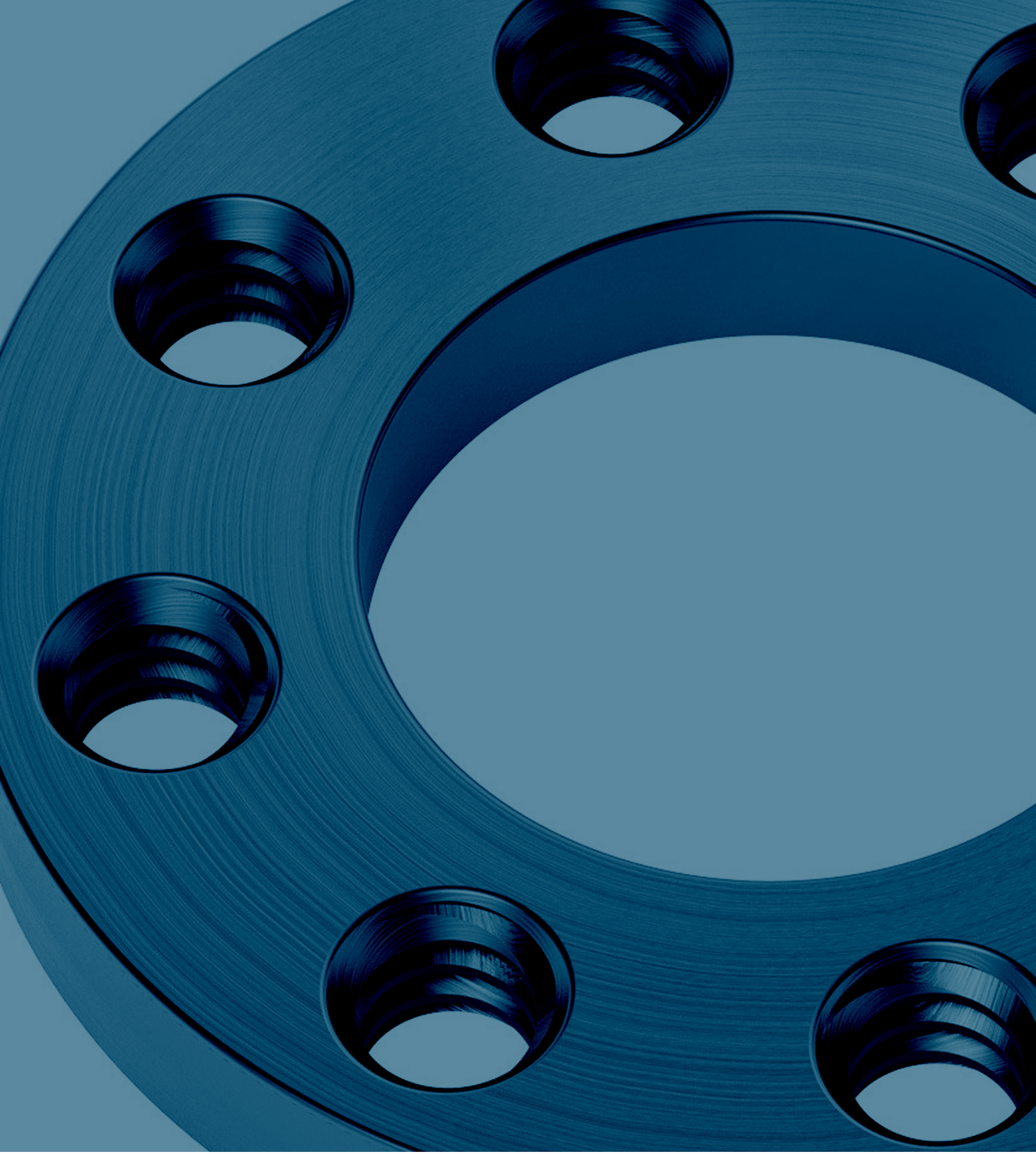
VALVOLE FUORI CATALOGO

VALVOLE A MEMBRANA

VALVOLE DI FONDO SERBATOIO

SPIE VISIVE

SCARICATORI DI CONDENSA



FLANGE

FLANGE FORGIATE PIANE ACCIAIO AL CARBONIO

DIMENSIONI		PIANA - TIPO 01 - MATERIALE ACCIAIO AL CARBONIO P245GH									
		PN6		PN10		PN16		PN25		PN40	
DN	"	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€
15	1/2"	FPAH15		PN10=PN16=PN25=PN40						FPAR15	
20	3/4"	FPAH20								FPAR20	
25	1"	FPAH25								FPAR25	
32	1 1/4"	FPAH32								FPAR32	
40	1 1/2"	FPAH40								FPAR40	
50	2"	FPAH50								FPAR50	
65	2 1/2"	FPAH65		PN10=PN16		FPAM65		PN25=PN40		FPAR65	
80	3"	FPAH80				FPAM80				FPAR80	
100	4"	FPAH100				FPAM100				FPAR100	
125	5"	FPAH125				FPAM125				FPAR125	
150	6"	FPAH150				FPAM150				FPAR150	
200	8"	FPAH200		FPAI200		FPAM200		FPAQ200		FPAR200	
250	10"	FPAH250		FPAI250		FPAM250		FPAQ250		FPAR250	
300	12"	FPAH300		FPAI300		FPAM300		FPAQ300		FPAR300	
350	14"	FPAH350		FPAI350		FPAM350		FPAQ350		FPAR350	
400	16"	FPAH400		FPAI400		FPAM400		FPAQ400		FPAR400	
450	18"	FPAH450		FPAI450		FPAM450		FPAQ450		FPAR450	
500	20"	FPAH500		FPAI500		FPAM500		FPAQ500		FPAR500	
600	24"	FPAH600		FPAI600		FPAM600		FPAQ600		FPAR600	
700	28"	FPAH700		FPAI700		FPAM700		FPAQ700			
800	32"	FPAH800		FPAI800		FPAM800		FPAQ800			
900	36"	FPAH900		FPAI900				FPAQ900			
1000	40"	FPAH101		FPAI101				FPAQ101			
1200	48"	FPAH121						FPAQ121			
1400	56"	FPAH141						FPAQ141			
1600	64"	FPAH161									
1800	72"	FPAH181									
2000	80"	FPAH201									

FLANGE FORGIATE CIECHE ACCIAIO AL CARBONIO

DIMENSIONI		CIECA - TIPO 05 - MATERIALE ACCIAIO AL CARBONIO P245GH									
		PN6		PN10		PN16		PN25		PN40	
DN	"	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€
15	1/2"	FBAH15		PN10=PN16=PN25=PN40						FBAR15	
20	3/4"	FBAH20								FBAR20	
25	1"	FBAH25								FBAR25	
32	1 1/4"	FBAH32								FBAR32	
40	1 1/2"	FBAH40								FBAR40	
50	2"	FBAH50								FBAR50	
65	2 1/2"	FBAH65		PN10=PN16		FBAM65		PN25=PN40		FBAR65	
80	3"	FBAH80				FBAM80				FBAR80	
100	4"	FBAH100				FBAM100				FBAR100	
125	5"	FBAH125				FBAM125				FBAR125	
150	6"	FBAH150				FBAM150				FBAR150	
200	8"	FBAH200		FBAI200		FBAM200		FBAQ200		FBAR200	
250	10"	FBAH250		FBAI250		FBAM250		FBAQ250		FBAR250	
300	12"	FBAH300		FBAI300		FBAM300		FBAQ300		FBAR300	
350	14"	FBAH350		FBAI350		FBAM350		FBAQ350		FBAR350	
400	16"	FBAH400		FBAI400		FBAM400		FBAQ400		FBAR400	
450	18"	FBAH450		FBAI450		FBAM450		FBAQ450		FBAR450	
500	20"	FBAH500		FBAI500		FBAM500		FBAQ500		FBAR500	
600	24"	FBAH600		FBAI600		FBAM600		FBAQ600		FBAR600	
700	28"	FBAH700		FBAI700		FBAM700		FBAQ700			
800	32"	FBAH800		FBAI800				FBAQ800			
900	36"	FBAH900		FBAI900				FBAQ900			
1000	40"	FBAH101		FBAI101				FBAQ101			
1200	48"	FBAH121		FBAI121							
1400	56"	FBAH141		FBAI141							

FLANGE FORGIATE A COLLARINO
ACCIAIO AL CARBONIO

DIMENSIONI		COLLARINO - TIPO 11 - MATERIALE ACCIAIO AL CARBONIO P245GH									
		PN6		PN10		PN16		PN25		PN40	
DN	"	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€
15	1/2"			PN10=PN16=PN25=PN40						FWAR15	
20	3/4"	FWAH20								FWAR20	
25	1"	FWAH25								FWAR25	
32	1 1/4"	FWAH32								FWAR32	
40	1 1/2"	FWAH40								FWAR40	
50	2"	FWAH50		PN10=PN16		FWAM50		PN25=PN40		FWAR50	
65	2 1/2"	FWAH65				FWAM65				FWAR65	
80	3"	FWAH80				FWAM80				FWAR80	
100	4"	FWAH100				FWAM100				FWAR100	
125	5"	FWAH125				FWAM125				FWAR125	
150	6"	FWAH150				FWAM150				FWAR150	
200	8"	FWAH200		FWAI200		FWAM200		FWAQ200		FWAR200	
250	10"	FWAH250		FWAI250		FWAM250		FWAQ250		FWAR250	
300	12"	FWAH300		FWAI300		FWAM300		FWAQ300		FWAR300	
350	14"	FWAH350		FWAI350		FWAM350		FWAQ350		FWAR350	
400	16"	FWAH400		FWAI400		FWAM400		FWAQ400		FWAR400	
450	18"	FWAH450		FWAI450		FWAM450		FWAQ450		FWAR450	
500	20"	FWAH500		FWAI500		FWAM500		FWAQ500		FWAR500	
600	24"	FWAH600		FWAI600		FWAM600		FWAQ600		FWAR600	
700	28"	FWAH700		FWAI700		FWAM700					
800	32"	FWAH800		FWAI800		FWAM800					
900	36"	FWAH900		FWAI900		FWAM900					
1000	40"	FWAH101		FWAI101		FWAM101					

FLANGE FORGIATE FILETTATE
ACCIAIO AL CARBONIO

DIMENSIONI		FILETTATA - TIPO 13- B - MATERIALE P245GH			
		PN6		PN16	
DN	"	COD.	€	COD.	€
15	1/2"	FNAH15		FNAM15	
20	3/4"	FNAH20		FNAM20	
25	1"	FNAH25		FNAM25	
32	1 1/4"	FNAH32		FNAM32	
40	1 1/2"	FNAH40		FNAM40	
50	2"	FNAH50		FNAM50	
65	2 1/2"	FNAH65		FNAM65	
80	3"	FNAH80		FNAM80	
100	4"	FNAH100		FNAM100	
125	5"	FNAH125		FNAM125	
150	6"	FNAH150		FNAM150	

FLANGE FORGIATE SLIP-ON
ACCIAIO AL CARBONIO

DIMENSIONI		SLIP- ON					
		150 Lbs.		300 Lbs.		600 Lbs.	
DN	"	COD.	€	COD.	€	COD.	€
15	1/2"	FOAT15		FOAU15		FOAV15	
20	3/4"	FOAT20		FOAU20		FOAV20	
25	1"	FOAT25		FOAU25		FOAV25	
32	1 1/4"	FOAT32		FOAU32		FOAV32	
40	1 1/2"	FOAT40		FOAU40		FOAV40	
50	2"	FOAT50		FOAU50		FOAV50	
65	2 1/2"	FOAT65		FOAU65		FOAV65	
80	3"	FOAT80		FOAU80		FOAV80	
100	4"	FOAT100		FOAU100		FOAV100	
125	5"	FOAT125		FOAU125		FOAV125	
150	6"	FOAT150		FOAU150		FOAV150	
200	8"	FOAT200		FOAU200		FOAV200	
250	10"	FOAT250		FOAU250		FOAV250	
300	12"	FOAT300		FOAU300		FOAV300	
350	14"	FOAT350		FOAU350			
400	16"	FOAT400		FOAU400			
450	18"	FOAT450		FOAU450			
500	20"	FOAT500		FOAU500			
600	24"	FOAT600		FOAU600			

FLANGE FORGIATE WELDING NECK
ACCIAIO AL CARBONIO

DIMENSIONI		WELDING NECK					
		150 Lbs.		300 Lbs.		600 Lbs.	
DN	"	COD.	€	COD.	€	COD.	€
15	1/2"	FWAT15		FWAU15		FWAV15	
20	3/4"	FWAT20		FWAU20		FWAV20	
25	1"	FWAT25		FWAU25		FWAV25	
32	1 1/4"	FWAT32		FWAU32		FWAV32	
40	1 1/2"	FWAT40		FWAU40		FWAV40	
50	2"	FWAT50		FWAU50		FWAV50	
65	2 1/2"	FWAT65		FWAU65		FWAV65	
80	3"	FWAT80		FWAU80		FWAV80	
100	4"	FWAT100		FWAU100		FWAV100	
125	5"	FWAT125		FWAU125		FWAV125	
150	6"	FWAT150		FWAU150		FWAV150	
200	8"	FWAT200		FWAU200		FWAV200	
250	10"	FWAT250		FWAU250		FWAV250	
300	12"	FWAT300		FWAU300		FWAV300	
350	14"	FWAT350		FWAU350		FWAV350	
400	16"	FWAT400		FWAU400		FWAV400	
450	18"	FWAT450		FWAU450			
500	20"	FWAT500		FWAU500			
600	24"	FWAT600		FWAU600			

FLANGE FORGIATE BLIND E SOCKET WELDING ACCIAIO AL CARBONIO

FLANGE FORGIATE BLIND

DIMENSIONI		BLIND					
		150 Lbs.		300 Lbs.		600 Lbs.	
DN	"	COD.	€	COD.	€	COD.	€
15	1/2"	FBAT15		FBAU15		FBAV15	
20	3/4"	FBAT20		FBAU20		FBAV20	
25	1"	FBAT25		FBAU25		FBAV25	
32	1 1/4"	FBAT32		FBAU32		FBAV32	
40	1 1/2"	FBAT40		FBAU40		FBAV40	
50	2"	FBAT50		FBAU50		FBAV50	
65	2 1/2"	FBAT65		FBAU65		FBAV65	
80	3"	FBAT80		FBAU80		FBAV80	
100	4"	FBAT100		FBAU100		FBAV100	
125	5"	FBAT125		FBAU125		FBAV125	
150	6"	FBAT150		FBAU150		FBAV150	
200	8"	FBAT200		FBAU200		FBAV200	
250	10"	FBAT250		FBAU250		FBAV250	
300	12"	FBAT300		FBAU300		FBAV300	
350	14"	FBAT350		FBAU350			
400	16"	FBAT400		FBAU400			
450	18"	FBAT450		FBAU450			
500	20"	FBAT500		FBAU500			
600	24"	FBAT600		FBAU600			

FLANGE FORGIATE SOCKET WELDING

DIMENSIONI		SOCKET WELDING			
		150 Lbs.		300 Lbs.	
DN	"	COD.	€	COD.	€
15	1/2"	FSAT15		FSAU15	
20	3/4"	FSAT20		FSAU20	
25	1"	FSAT25		FSAU25	
32	1 1/4"	FSAT32		FSAU32	
40	1 1/2"	FSAT40		FSAU40	
50	2"	FSAT50		FSAU50	
65	2 1/2"	FSAT65		FSAU65	
80	3"	FSAT80		FSAU80	

FLANGE PIANE CASTING ACCIAIO INOSSIDABILE

DIMENSIONI		FLANGE PIANE CASTING											
		AISI 304						AISI 316					
		PN 10		PN16		PN40		PN10		PN16		PN40	
DN	"	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€
15	1/2"	PN10=PN16		FPEM15		FPER15		PN10=PN16		FPCM15		FPCR15	
20	3/4"			FPEM20		FPER20				FPCM20		FPCR20	
25	1"			FPEM25		FPER25				FPCM25		FPCR25	
32	1 1/4"			FPEM32		FPER32				FPCM32		FPCR32	
40	1 1/2"			FPEM40		FPER40				FPCM40		FPCR40	
50	2"			FPEM50		FPER50				FPCM50		FPCR50	
65	2 1/2"			FPEM65		FPER65				FPCM65		FPCR65	
80	3"			FPEM80		FPER80				FPCM80		FPCR80	
100	4"			FPEM100		FPER100				FPCM100		FPCR100	
125	5"			FPEM125		FPER125				FPCM125		FPCR125	
150	6"			FPEM150		FPER150				FPCM150		FPCR150	
200	8"	FPEI200		FPEM200		FPER200		FPCI200		FPCM200		FPCR200	
250	10"	FPEI250		FPEM250		FPER250		FPCI250		FPCM250		FPCR250	
300	12"	FPEI300		FPEM300				FPCI300		FPCM300			
350	14"	FPEI350		FPEM350				FPCI350		FPCM350			
400	16"	FPEI400		FPEM400				FPCI400		FPCM400			
450	18"	FPEI450		FPEM450				FPCI450		FPCM450			
500	20"	FPEI500		FPEM500				FPCI500		FPCM500			
600	24"	FPEI600		FPEM600				FPCI600		FPCM600			
700	28"	FPEI700						FPCI700					
800	32"	FPEI800						FPCI800					

FLANGE CIECHE CASTING ACCIAIO INOSSIDABILE

FLANGE CIECHE CASTING

DIMENSIONI		AISI 304				AISI 316			
		PN 10		PN16		PN10		PN16	
DN	"	COD.	€	COD.	€	COD.	€	COD.	€
15	1/2"	PN10=PN16		FBEM15		PN10=PN16		FBCM15	
20	3/4"			FBEM20				FBCM20	
25	1"			FBEM25				FBCM25	
32	1 1/4"			FBEM32				FBCM32	
40	1 1/2"			FBEM40				FBCM40	
50	2"			FBEM50				FBCM50	
65	2 1/2"			FBEM65				FBCM65	
80	3"			FBEM80				FBCM80	
100	4"			FBEM100				FBCM100	
125	5"			FBEM125				FBCM125	
150	6"			FBEM150				FBCM150	
200	8"	FBEI200		FBEM200		FBCI200		FBCM200	
250	10"			FBEM250				FBCM250	
300	12"			FBEM300				FBCM300	

FLANGE LIBERE CASTING

DIMENSIONI		AISI 304				AISI 316			
		PN 10		PN16		PN10		PN16	
DN	"	COD.	€	COD.	€	COD.	€	COD.	€
15	1/2"	PN10=PN16		FLEM15		PN10=PN16		FLCM15	
20	3/4"			FLEM20				FLCM20	
25	1"			FLEM25				FLCM25	
32	1 1/4"			FLEM32				FLCM32	
40	1 1/2"			FLEM40				FLCM40	
50	2"			FLEM50				FLCM50	
65	2 1/2"			FLEM65				FLCM65	
80	3"			FLEM80				FLCM80	
100	4"			FLEM100				FLCM100	
125	5"			FLEM125				FLCM125	
150	6"			FLEM150				FLCM150	
200	8"	FLEI200		FLEM200		FLCI200		FLCM200	
250	10"	FLEI250		FLEM250		FLCI250		FLCM250	
300	12"	FLEI300		FLEM300		FLCI300		FLCM300	
350	14"	FLEI350		FLEM350		FLCI350		FLCM350	
400	16"	FLEI400		FLEM400		FLCI400		FLCM400	
450	18"	FLEI450		FLEM450		FLCI450		FLCM450	
500	20"	FLEI500		FLEM500		FLCI500		FLCM500	
600	24"	FLEI600				FLCI600			

FLANGE FORGIATE A COLLARINO ACCIAIO INOSSIDABILE

FLANGE FORGIATE A COLLARINO

DIMENSIONI		AISI 304						AISI 316					
		PN 10		PN16		PN40		PN10		PN16		PN40	
DN	"	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€
15	1/2"	PN10=PN16=PN40				FWGR15		PN10=PN16=PN40				FWDR15	
20	3/4"					FWGR20						FWDR20	
25	1"					FWGR25						FWDR25	
32	1 1/4"					FWGR32						FWDR32	
40	1 1/2"					FWGR40						FWDR40	
50	2"	PN10=PN16		FWGM65		FWGR50		PN10=PN16		FWDM50		FWDR50	
65	2 1/2"			FWGM65		FWGR65				FWDM65		FWDR65	
80	3"			FWGM80		FWGR80				FWDM80		FWDR80	
100	4"			FWGM100		FWGR100				FWDM100		FWDR100	
125	5"			FWGM125						FWDM125		FWDR125	
150	6"			FWGM150		FWGR150				FWDM150		FWDR150	
200	8"	FWGI200		FWGM200				FWDI200		FWDM200			
250	10"	FWGI250		FWGM250				FWDI250		FWDM250			
300	12"	FWGI300		FWGM300				FWDI300		FWDM300			
350	14"	FWGI350		FWGM350				FWDI350		FWDM350			
400	16"	FWGI400						FWDI400					
500	20"	FWGI500						FWDI500					

FLANGE FORGIATE FILETTATE

DIMENSIONI		AISI 304				AISI 316			
		PN16		PN40		PN16		PN40	
DN	"	COD.	€	COD.	€	COD.	€	COD.	€
15	1/2"	PN16=PN40		FNGR15		PN16=PN40		FNDR15	
20	3/4"			FNGR20				FNDR20	
25	1"			FNGR25				FNDR25	
32	1 1/4"			FNGR32				FNDR32	
40	1 1/2"			FNGR40				FNDR40	
50	2"	FNGM50				FNDM50			
65	2 1/2"	FNGM65				FNDM65			
80	3"	FNGM80				FNDM80			
100	4"	FNGM100				FNDM100			

FLANGE FORGIATE SLIP-ON
ACCIAIO INOSSIDABILE

DIMENSIONI		SLIP - ON 150 Lbs.				SLIP - ON 300 Lbs.			
		304		316		304		316	
DN	"	COD.	€	COD.	€	COD.	€	COD.	€
15	1/2"	FOGT15		FODT15		FOGU15		FODU15	
20	3/4"	FOGT20		FODT20		FOGU20		FODU20	
25	1"	FOGT25		FODT25		FOGU25		FODU25	
32	1 1/4"	FOGT32		FODT32		FOGU32		FODU32	
40	1 1/2"	FOGT40		FODT40		FOGU40		FODU40	
50	2"	FOGT50		FODT50		FOGU50		FODU50	
65	2 1/2"	FOGT65		FODT65		FOGU65		FODU65	
80	3"	FOGT80		FODT80		FOGU80		FODU80	
100	4"	FOGT100		FODT100		FOGU100		FODU100	
125	5"	FOGT125		FODT125		FOGU125		FODU125	
150	6"	FOGT150		FODT150		FOGU150		FODU150	
200	8"	FOGT200		FODT200		FOGU200		FODU200	
250	10"	FOGT250		FODT250		FOGU250		FODU250	
300	12"	FOGT300		FODT300		FOGU300		FODU300	

FLANGE FORGIATE BLIND - SOCKET WELDING ACCIAIO INOSSIDABILE

FLANGE FORGIATE BLIND

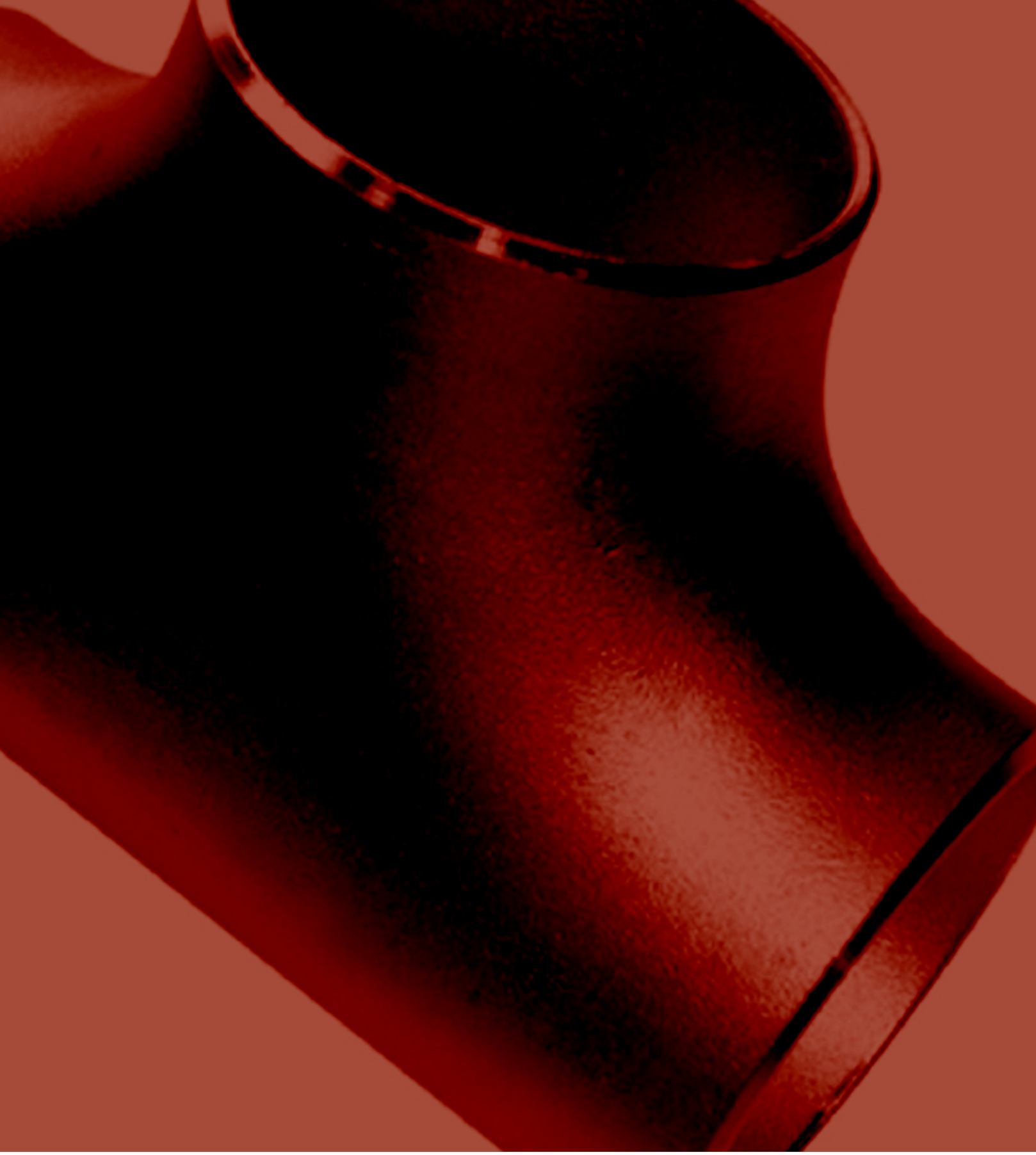
DIMENSIONI		BLIND 150 Lbs.				BLIND 300 Lbs.				BLIND 600 Lbs.			
		304		316		304		316		304		316	
DN	"	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€
15	1/2"	FBGT15		FBDT15		FBGU15		FBDU15		FBGV15		FBDV15	
20	3/4"	FBGT20		FBDT20		FBGU20		FBDU20		FBGV20		FBDV20	
25	1"	FBGT25		FBDT25		FBGU25		FBDU25		FBGV25		FBDV25	
32	1 1/4"	FBGT32		FBDT32		FBGU32		FBDU32		FBGV32		FBDV32	
40	1 1/2"	FBGT40		FBDT40		FBGU40		FBDU40		FBGV40		FBDV40	
50	2"	FBGT50		FBDT50		FBGU50		FBDU50		FBGV50		FBDV50	
65	2 1/2"	FBGT65		FBDT65		FBGU65		FBDU65		FBGV65		FBDV65	
80	3"	FBGT80		FBDT80		FBGU80		FBDU80		FBGV80		FBDV80	
100	4"	FBGT100		FBDT100		FBGU100		FBDU100		FBGV100		FBDV100	
125	5"	FBGT125		FBDT125		FBGU125		FBDU125		FBGV125		FBDV125	
150	6"	FBGT150		FBDT150		FBGU150		FBDU150		FBGV150		FBDV150	
200	8"	FBGT200		FBDT200		FBGU200		FBDU200		FBGV200		FBDV200	
250	10"	FBGT250		FBDT250		FBGU250		FBDU250		FBGV250		FBDV250	
300	12"	FBGT300		FBDT300		FBGU300		FBDU300		FBGV300		FBDV300	

FLANGE FORGIATE SOCKET WELDING

DIMENSIONI		SOCKET WELDING 150 Lbs.				SOCKET WELDING 300 Lbs.			
		304		316		304		316	
DN	"	COD.	€	COD.	€	COD.	€	COD.	€
15	1/2"	FSGT15		FSDT15		FSGU15		FSDU15	
20	3/4"	FSGT20		FSDT20		FSGU20		FSDU20	
25	1"	FSGT25		FSDT25		FSGU25		FSDU25	
32	1 1/4"	FSGT32		FSDT32		FSGU32		FSDU32	
40	1 1/2"	FSGT40		FSDT40		FSGU40		FSDU40	
50	2"	FSGT50		FSDT50		FSGU50		FSDU50	
65	2 1/2"	FSGT65		FSDT65					
80	3"	FSGT80		FSDT80		FSGU80		FSDU80	

FLANGE FORGIATE WELDING NECK
ACCIAIO INOSSIDABILE

DIMENSIONI		WELDING NECK 150 Lbs.				WELDING NECK 300 Lbs.				WELDING NECK 600 Lbs.			
		304		316		304		316		304		316	
DN	"	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€
15	1/2"	FWGT15		FWDT15		FWGU15		FWDU15		FWGV15		FWDV15	
20	3/4"	FWGT20		FWDT20		FWGU20		FWDU20		FWGV20		FWDV20	
25	1"	FWGT25		FWDT25		FWGU25		FWDU25		FWGV25		FWDV25	
32	1 1/4"	FWGT32		FWDT32		FWGU32		FWDU32		FWGV32		FWDV32	
40	1 1/2"	FWGT40		FWDT40		FWGU40		FWDU40		FWGV40		FWDV40	
50	2"	FWGT50		FWDT50		FWGU50		FWDU50		FWGV50		FWDV50	
65	2 1/2"	FWGT65		FWDT65		FWGU65		FWDU65		FWGV65		FWDV65	
80	3"	FWGT80		FWDT80		FWGU80		FWDU80		FWGV80		FWDV80	
100	4"	FWGT100		FWDT100		FWGU100		FWDU100		FWGV100		FWDV100	
125	5"	FWGT125		FWDT125		FWGU125		FWDU125		FWGV125		FWDV125	
150	6"	FWGT150		FWDT150		FWGU150		FWDU150		FWGV150		FWDV150	
200	8"	FWGT200		FWDT200		FWGU200		FWDU200		FWGV200		FWDV200	
250	10"	FWGT250		FWDT250		FWGU250		FWDU250		FWGV250		FWDV250	
300	12"	FWGT300				FWGU300		FWDU300				FWDV300	



RACCORDI
A SALDARE

CURVE ASTM A-234 WPB ASME B 16.9

DIMENSIONI		STD							
		LONG RADIUS						SHORT RADIUS	
		90°		45°		180°		90°	
Ø	Ø EXT.	COD.	€	COD.	€	COD.	€	COD.	€
1/2"	21,3	L9WN15		L4WN15					
3/4"	26,7	L9WN20		L4WN20					
1"	33,4	L9WN25		L4WN25				H9WN25	
1 1/4"	42,2	L9WN32		L4WN32				H9WN32	
1 1/2"	48,3	L9WN40		L4WN40		L8WN40		H9WN40	
2"	60,3	L9WN50		L4WN50		L8WN50		H9WN50	
2 1/2"	73,0	L9WN65		L4WN65		L8WN65		H9WN65	
3"	88,9	L9WN80		L4WN80		L8WN80		H9WN80	
3 1/2"	101,6	L9WN88		L4WN88					
4"	114,3	L9WN100		L4WN100		L8WN100		H9WN100	
5"	141,3	L9WN125		L4WN125		L8WN125		H9WN125	
6"	168,3	L9WN150		L4WN150		L8WN150		H9WN150	
8"	219,1	L9WN200		L4WN200				H9WN200	
10"	273,0	L9WN250		L4WN250				H9WN250	
12"	323,8	L9WN300		L4WN300				H9WN300	
14"	355,6	L9WN350		L4WN350				H9WN350	
16"	406,4	L9WN400		L4WN400				H9WN400	
18"	457,0	L9WN450		L4WN450					
20"	508,0	L9WN500		L4WN500					
24"	610,0	L9WN600		L4WN600					

DIMENSIONI		XS					
		LONG RADIUS				SHORT RADIUS	
		90°		45°		90°	
Ø	Ø EXT.	COD.	€	COD.	€	COD.	€
1/2"	21,3	L9WS15		L4WS15			
3/4"	26,7	L9WS20		L4WS20			
1"	33,4	L9WS25		L4WS25		H9WS25	
1 1/4"	42,2	L9WS32		L4WS32		H9WS32	
1 1/2"	48,3	L9WS40		L4WS40		H9WS40	
2"	60,3	L9WS50		L4WS50		H9WS50	
2 1/2"	73,0	L9WS65		L4WS65		H9WS65	
3"	88,9	L9WS80		L4WS80		H9WS80	
3 1/2"	101,6	L9WS88		L4WS88			
4"	114,3	L9WS100		L4WS100		H9WS100	
5"	141,3	L9WS125		L4WS125		H9WS125	
6"	168,3	L9WS150		L4WS150		H9WS150	
8"	219,1	L9WS200		L4WS200		H9WS200	
10"	273,0	L9WS250		L4WS250		H9WS250	
12"	323,8	L9WS300		L4WS300		H9WS300	
14"	355,6	L9WS350		L4WS350		H9WS350	
16"	406,4	L9WS400		L4WS400		H9WS400	

TEE E FONDI BOMBATI A-234 WPB

TEE ASTM A-234 WPB ASME B 16.9

DIMENSIONI		STD		XS	
Ø	Ø EXT.	COD.	€	COD.	€
1/2"	21,3	TXWN15		TXWS15	
3/4"	26,7	TXWN20		TXWS20	
1"	33,4	TXWN25		TXWS25	
1 1/4"	42,2	TXWN32		TXWS32	
1 1/2"	48,3	TXWN40		TXWS40	
2"	60,3	TXWN50		TXWS50	
2 1/2"	73,0	TXWN65		TXWS65	
3"	88,9	TXWN80		TXWS80	
3 1/2"	101,6	TXWN88		TXWS88	
4"	114,3	TXWN100		TXWS100	
5"	141,3	TXWN125		TXWS125	
6"	168,3	TXWN150		TXWS150	
8"	219,1	TXWN200		TXWS200	
10"	273,0	TXWN250		TXWS250	
12"	323,8	TXWN300		TXWS300	
14"	355,6	TXWN350		TXWS350	
16"	406,4	TXWN400		TXWS400	
18"	457,0	TXWN450			
20"	508,0	TXWN500			
24"	610,0	TXWN600			

FONDI BOMBATI ASTM A-234 WPB ASME B 16.9

DIMENSIONI		STD		XS	
Ø	Ø EXT.	COD.	€	COD.	€
1/2"	21,3	BXWN15		BXWS15	
3/4"	26,7	BXWN20		BXWS20	
1"	33,4	BXWN25		BXWS25	
1 1/4"	42,2	BXWN32		BXWS32	
1 1/2"	48,3	BXWN40		BXWS40	
2"	60,3	BXWN50		BXWS50	
2 1/2"	73,0	BXWN65		BXWS65	
3"	88,9	BXWN80		BXWS80	
3 1/2"	101,6	BXWN88		BXWS88	
4"	114,3	BXWN100		BXWS100	
5"	141,3	BXWN125		BXWS125	
6"	168,3	BXWN150		BXWS150	
8"	219,1	BXWN200		BXWS200	
10"	273,0	BXWN250		BXWS250	
12"	323,8	BXWN300		BXWS300	
14"	355,6	BXWN350		BXWS350	
16"	406,4	BXWN400		BXWS400	
18"	457,0	BXWN450		BXWS450	
20"	508,0	BXWN500		BXWS500	
24"	610,0	BXWN600		BXWS600	

TEE RIDOTTI - RIDUZIONI CONCENTRICHE ED ECCENTRICHE ASTM A-234 WPB ASME B 16.9

DIMENSIONI		TEE RIDOTTI		RIDUZIONI CONCENTRICHE				RIDUZIONI ECCETRICHE	
		STD		STD		XS		STD	
Ø	Ø EXT.	COD.	€	COD.	€	COD.	€	COD.	€
3/4 x 1/2"	26,7 x 21,3	HXWN3412		RXWN3412		RXWS3412		EXWN3412	
1 x 1/2"	33,4 x 21,3	HXWN112		RXWN112		RXWS112		EXWN112	
1 x 3/4"	33,4 x 26,7	HXWN134		RXWN134		RXWS134		EXWN134	
1 1/4" x 1/2"	42,2 x 21,3	HXWN11412		RXWN11412		RXWS11412		EXWN11412	
1 1/4" x 3/4"	42,2 x 26,7	HXWN11434		RXWN11434		RXWS11434		EXWN11434	
1 1/4" x 1"	42,2 x 33,4	HXWN1141		RXWN1141		RXWS1141		EXWN1141	
1 1/2" x 1/2"	48,3 x 21,3	HXWN1512		RXWN1512		RXWS1512		EXWN1512	
1 1/2" x 3/4"	48,3 x 26,7	HXWN1534		RXWN1534		RXWS1534		EXWN1534	
1 1/2" x 1	48,3 x 33,4	HXWN151		RXWN151		RXWS151		EXWN151	
1 1/2" x 1 1/4"	48,3 x 42,2	HXWN15114		RXWN15114		RXWS15114		EXWN15114	
2" x 1/2"	60,30 x 21,3			RXWN212					
2" x 3/4"	60,3 x 26,7			RXWN234				EXWN234	
2" x 1"	60,3 x 33,4	HXWN21		RXWN21		RXWS21		EXWN21	
2" x 1 1/4"	60,3 x 42,2	HXWN2114		RXWN2114		RXWS2114		EXWN2114	
2" x 1 1/2"	60,3 x 48,3	HXWN215		RXWN215		RXWS215		EXWN215	
2 1/2" x 1"	73,0 x 33,4	HXWN251		RXWN251				EXWN251	
2" 1/2 x 1 1/4"	73,0 x 42,2	HXWN25114		RXWN25114		RXWS25114		EXWN25114	
2 1/2" x 1 1/2"	73,0 x 48,3	HXWN2515		RXWN2515		RXWS2515		EXWN2515	
2 1/2" x 2"	73,0 x 60,3	HXWN252		RXWN252		RXWS252		EXWN252	
3" x 1"	88,9 X 33,4	HXWN31		RXWN31					
3" x 1 1/4"	88,9 X 42,2	HXWN3114		RXWN3114		RXWS3114		EXWN3114	
3" X 1 1/2"	88,9 X 48,3	HXWN315		RXWN315		RXWS315		EXWN315	
3" X 2"	88,9 X 60,3	HXWN32		RXWN32		RXWS32		EXWN32	
3" X 2 1/2"	88,9 X 73,0	HXWN325		RXWN325		RXWS325		EXWN325	
4" X 1 1/4"	114,3 X 42,2			RXWN4114					
4" X 1 1/2"	114,3 X 48,3	HXWN415		RXWN415		RXWS415		EXWN415	
4" X 2"	114,3 X 60,3	HXWN42		RXWN42		RXWS42		EXWN42	
4" X 2 1/2"	114,3 X 73,0	HXWN425		RXWN425		RXWS425		EXWN425	
4" X 3"	114,3 X 88,9	HXWN43		RXWN43		RXWS43		EXWN43	
5" X 2"	141,3 X 60,3	HXWN52		RXWN52				EXWN52	
5" X 2 1/2"	141,3 X 73,0	HXWN525		RXWN525		RXWS525		EXWN525	
5" X 3"	141,3 X 88,9	HXWN53		RXWN53		RXWS53		EXWN53	
5"X 4"	141,3 X 114,3	HXWN54		RXWN54		RXWS54		EXWN54	
6" X 2"	168,3 X 60,3	HXWN62		RXWN62					
6" X 2 1/2"	168,3 X 73,0	HXWN625		RXWN625		RXWS625		EXWN625	
6" X 3"	168,3 X 88,9	HXWN63		RXWN63		RXWS63		EXWN63	
6" X 4"	168,3 X 114,3	HXWN64		RXWN64		RXWS64		EXWN64	
6"X 5"	68,3 X 141,3	HXWN65		RXWN65		RXWS65		EXWN65	
8" X 3"	219,1 X 88,9	HXWN83		RXWN83					
8"X 4"	219,1 X 114,3	HXWN84		RXWN84		RXWS84		EXWN84	
8" X 5"	219,1 X 141,3	HXWN85		RXWN85		RXWS85		EXWN85	
8" X 6"	219,1 X 168,3	HXWN86		RXWN86		RXWS86		EXWN86	
10" X 4"	273,0 X 114,3	HXWN104		RXWN104				EXWN104	
10" X 5"	273,0 X 141,3	HXWN105		RXWN105		RXWS105		EXWN105	
10" X 6"	273,0 X 168,3	HXWN106		RXWN106		RXWS106		EXWN106	
10" X 8"	273,0 X 219,1	HXWN108		RXWN108		RXWS108		EXWN108	
12" X 6"	323,8X 168,3	HXWN126		RXWN126		RXWS126		EXWN126	
12"X 8"	323,8 X 219,1	HXWN128		RXWN128		RXWS128		EXWN128	
12" X 10"	323,8 X 273,0	HXWN1210		RXWN1210		RXWS1210		EXWN1210	
14" X 8"	355,6 X 219,10	HXWN148		RXWN148				EXWN148	
14" X 10	355,6 X 273,0	HXWN1410		RXWN1410		RXWS1410		EXWN1410	
14" X 12"	355,6 X 323,8	HXWN1412		RXWN1412		RXWS1412		EXWN1412	
16" X 8"	406,4 X 219,1	HXWN168		RXWN168				EXWN168	
16" x 10"	406,4 X 219,1	HXWN1610		RXWN1610		RXWS1610		EXWN1610	
16" x 12"	406,4 x 323,8	HXWN1612		RXWN1612		RXWS1612		EXWN1612	
16" x 14"	406,4 x 355,6	HXWN1614		RXWN1614		RXWS1614		EXWN1614	

CURVE - FONDI BOMBATI - TEE
RIDUZIONI CONCENTRICHE ASTM A-234 WPL6

CURVE ASTM A-234 WPL6 ASME B 16.9

DIMENSIONI		STD LONG RADIUS	
Ø	Ø EXT.	COD.	€
1/2"	21,3	L9LN15	
3/4"	26,7	L9LN20	
1"	33,4	L9LN25	
1 1/4"	42,2	L9LN32	
1 1/2"	48,3	L9LN40	
2"	60,3	L9LN50	
2 1/2"	73,0	L9LN65	
3"	88,9	L9LN80	
4"	114,3	L9LN100	
5"	141,3	L9LN125	
6"	168,3	L9LN150	
8"	219,1	L9LN200	
10"	273,0	L9LN250	

TEE ASTM A-234 WPL6 ASME B 16.9

DIMENSIONI		STD	
Ø	Ø EXT.	COD.	€
1/2"	21,3	TXLN15	
3/4"	26,9	TXLN20	
1"	33,7	TXLN25	
1 1/4"	42,4	TXLN32	
1 1/2"	48,3	TXLN40	
2"	60,3	TXLN50	
2 1/2"	73,0	TXLN65	
3"	88,9	TXLN80	
4"	114,3	TXLN100	
5"	141,3	TXLN125	
6"	168,3	TXLN150	
8"	219,1	TXLN200	
10"	273,0	TXLN250	

FONDI BOMBATI ASTM A-234 WPL6 ASME B 16.9

DIMENSIONI		STD	
Ø	Ø EXT.	COD.	€
2"	60,3	BXLN50	
2 1/2"	73,0	BXLN65	
3"	88,9	BXLN80	
4"	114,3	BXLN100	
5"	141,3	BXLN125	
6"	168,3	BXLN150	
8"	219,1	BXLN200	
10"	273,0	BXLN250	

RIDUZIONI CONCENTRICHE ASTM A-234 WPL6 ASME B 16.9

DIMENSIONI		STD	
Ø	Ø EXT.	COD.	€
1" X 3/4"	33,4 X 26,7	RXLN134	
1 1/4 " X 1"	42,2 X 33,4	RXLN1141	
1 1/2" X 1 1/4"	48,3 X 42,2	RXLN15114	
2" X 1"	60,3 X 33,4	RXLN21	
2" X 1 1/2"	60,3 X 48.3	RXLN215	
2 1/2" X 2"	73,0 X 60,3	RXLN252	
3" X 2"	88,90 X 60,3	RXLN32	
3" X 2 1/2"	88,9 X 73,0	RXLN325	
4" X 2"	114,3 X 60,3	RXLN42	
4" X 3"	114,3 X 88,9	RXLN43	
5" X 3"	141,3 X 88,9	RXLN53	
5" X 4"	141,3 X 114,3	RXLN54	
6" X 4"	168,3 X 114,3	RXLN64	
6" X 5"	168,3 X 141,3	RXLN65	
8" X 6"	219,1 X 168,3	RXLN86	
10" X 6"	273,0 X 168,3	RXLN106	
12" x 10"	323,8 X 273,0	RXLN1210	
14" x 10"	355,6 X 273,0	RXLN1410	
14" x 12"	355,6 X 323,8	RXLN1412	
16" x 10"	406,4 X 373,0	RXLN1610	
16" x 12"	406,4 X 323,8	RXLN1612	
16" x 14"	406,4 X 355,6	RXLN1614	

CURVE A 90° E A 45° ACCIAIO INOSSIDABILE

CURVE A 90° ACCIAIO INOSSIDABILE

Ø	Ø mm	DN	AISI 304				AISI 316			
			DIMA 3				DIMA 3			
			COD.	Spessore 2 mm €	COD.	Spessore 3mm €	COD.	Spessore 2 mm €	COD.	Spessore 3 mm €
3/8"	17,2	10	C9GA10				C9DA10			
1/2"	21,3	15	C9GA15		C9GB15		C9DA15		C9DB15	
3/4"	26,9	20	C9GA20		C9GB20		C9DA20		C9DB20	
1"	33,7	25	C9GA25		C9GB25		C9DA25		C9DB25	
1 1/4"	42,4	32	C9GA32		C9GB32		C9DA32		C9DB32	
1 1/2"	48,3	40	C9GA40		C9GB40		C9DA40		C9DB40	
2"	60,3	50	C9GA50		C9GB50		C9DA50		C9DB50	
2 1/2"	76,1	65	C9GA65		C9GB65		C9DA65		C9DB65	
3"	88,9	80	C9GA80		C9GB80		C9DA80		C9DB80	
3 1/2"	101,6	90	C9GA88		C9GB88		C9DA88		C9DB88	
4"	114,3	100	C9GA100		C9GB100		C9DA100		C9DB100	
5"	139,7	125	C9GA125		C9GB125		C9DA125		C9DB125	
6"	168,3	150	C9GA150		C9GB150		C9DA150		C9DB150	
8"	219,1	200	C9GA200		C9GB200		C9DA200		C9DB200	
10"	273,0	250	C9GA250		C9GB250		C9DA250		C9DB250	
12"	323,9	300	C9GA300		C9GB300				C9DB300	

CURVE A 45° ACCIAIO INOSSIDABILE

Ø	Ø mm	DN	AISI 304				AISI 316			
			DIMA 3				DIMA 3			
			COD.	Spessore 2 mm €	COD.	Spessore 3mm €	COD.	Spessore 2 mm €	COD.	Spessore 3 mm €
3/8"	17,2	10	C4GA10				C4DA10			
1/2"	21,3	15	C4GA15		C4GB15		C4DA15			
3/4"	26,9	20	C4GA20		C4GB20		C4DA20		C4DB20	
1"	33,7	25	C4GA25		C4GB25		C4DA25		C4DB25	
1 1/4"	42,4	32	C4GA32		C4GB32		C4DA32		C4DB32	
1 1/2"	48,3	40	C4GA40		C4GB40		C4DA40		C4DB40	
2"	60,3	50	C4GA50		C4GB50		C4DA50		C4DB50	
2 1/2"	76,1	65	C4GA65		C4GB65		C4DA65		C4DB65	
3"	88,9	80	C4GA80		C4GB80		C4DA80		C4DB80	
3 1/2"	101,6	90	C4GA88		C4GB88		C4DA88		C4DB88	
4"	114,3	100	C4GA100		C4GB100		C4DA100		C4DB100	
5"	139,7	125	C4GA125		C4GB125		C4DA125		C4DB125	
6"	168,3	150	C4GA150		C4GB150		C4DA150		C4DB150	
8"	219,1	200	C4GA200		C4GB200		C4DA200		C4DB200	

FONDI BOMBATI A SALDARE E TEE A SALDARE ACCIAIO INOSSIDABILE

FONDI BOMBATI A SALDARE IN ACCIAIO INOSSIDABILE

Ø	Ø mm	DN	AISI 304				AISI 316			
			COD.	Spessore 2 mm €	COD.	Spessore 3 mm €	COD.	Spessore 2mm €	COD.	Spessore 3 mm €
3/8"	17,2	10	BXGA10				BXDA10			
1/2"	21,3	15	BXGA15				BXDA15			
3/4"	26,9	20	BXGA20				BXDA20			
1"	33,7	25	BXGA25		BXGB25		BXDA25		BXDB25	
1 1/4"	42,4	32	BXGA32		BXGB32		BXDA32		BXDB32	
1 1/2"	48,3	40	BXGA40		BXGB40		BXDA40		BXDB40	
2"	60,3	50	BXGA50		BXGB50		BXDA50		BXDB50	
2 1/2"	76,1	65	BXGA65		BXGB65		BXDA65		BXDB65	
3"	88,9	80	BXGA80		BXGB80		BXDA80		BXDB80	
3 1/2"	101,6	90	BXGA88		BXGB88		BXDA88		BXDB88	
4"	114,3	100	BXGA100		BXGB100		BXDA100		BXDB100	
5"	139,7	125	BXGA125		BXGB125		BXDA125		BXDB125	
6"	168,3	150	BXGA150		BXGB150		BXDA150		BXDB150	
8"	219,1	200	BXGA200		BXGB200		BXDA200		BXDB200	
10"	273,0	250	BXGA250		BXGB250		BXDA250		BXDB250	
12"	323,9	300	BXGA300		BXGB300		BXDA300		BXDB300	

TEE A SALDARE IN ACCIAIO INOSSIDABILE

Ø	Ø mm	DN	AISI 304				AISI 316			
			COD.	Spessore 2 mm €	COD.	Spessore 3 mm €	COD.	Spessore 2mm €	COD.	Spessore 3 mm €
3/8"	17,2	10	TXGA10				TXDA10			
1/2"	21,3	15	TXGA15		TXGB15		TXDA15			
3/4"	26,9	20	TXGA20		TXGB20		TXDA20		TXDB20	
1"	33,7	25	TXGA25		TXGB25		TXDA25		TXDB25	
1 1/4"	42,4	32	TXGA32		TXGB32		TXDA32		TXDB32	
1 1/2"	48,3	40	TXGA40		TXGB40		TXDA40		TXDB40	
2"	60,3	50	TXGA50		TXGB50		TXDA50		TXDB50	
2 1/2"	76,1	65	TXGA65		TXGB65		TXDA65		TXDB65	
3"	88,9	80	TXGA80		TXGB80		TXDA80		TXDB80	
3 1/2"	101,6	90	TXGA88		TXGB88		TXDA88		TXDB88	
4"	114,3	100	TXGA100		TXGB100		TXDA100		TXDB100	
5"	139,7	125	TXGA125		TXGB125		TXDA125		TXDB125	
6"	168,3	150	TXGA150		TXGB150		TXDA150		TXDB150	
8"	219,1	200	TXGA200		TXGB200		TXDA200		TXDB200	
10"	273,0	250			TXGB250		TXDA250		TXDB250	
12"	323,9	300			TXGB300				TXDB300	

RIDUZIONI CONCENTRICHE ACCIAIO INOSSIDABILE

Ø	Ø mm	DN	H	AISI 304				AISI 316			
				COD.	Spessore 2mm €	COD.	Spessore 3mm €	COD.	Spessore 2mm €	COD.	Spessore 3mm €
3/4" x 3/8"	26,9 x 17,2	20x10	38	RXGA3438				RXDA3438			
3/4" x 1/2"	26,9 x 21,3	20x15	38	RXGA3412		RXGB3412		RXDA3412		RXDB3412	
1" x 3/8"	33,7 x 17,2	25x10	51	RXGA138				RXDA138			
1" x 1/2"	33,7 x 21,3	25x15	51	RXGA112		RXGB112		RXDA112		RXDB112	
1" x 3/4"	33,7 x 26,9	25x20	51	RXGA134		RXGB134		RXDA134		RXDB134	
1 1/4" x 1/2"	42,4 x 21,3	32x15	51	RXGA11412		RXGB11412		RXDA11412		RXDB11412	
1 1/4" x 3/4"	42,4 x 26,9	32x20	51	RXGA11434		RXGB11434		RXDA11434		RXDB11434	
1 1/4" x 1"	42,4 x 33,7	32x25	51	RXGA1141		RXGB1141		RXDA1141		RXDB1141	
1 1/2" x 1/2"	48,3 x 21,3	40x15	64	RXGA1512		RXGB1512		RXDA1512		RXDB1512	
1 1/2" x 3/4"	48,3 x 26,9	40x20	64	RXGA1534		RXGB1534		RXDA1534		RXDB1534	
1 1/2" x 1"	48,3 x 33,7	40x25	64	RXGA151		RXGB151		RXDA151		RXDB151	
1 1/2" x 1 1/4"	48,3 x 42,4	40x32	64	RXGA15114		RXGB15114		RXDA15114		RXDB15114	
2" x 1/2"	60,3 x 21,3	50x15	76	RXGA212				RXDA212			
2" x 3/4"	60,3 x 26,9	50x20	76	RXGA234		RXGB234		RXDA234		RXDB234	
2" x 1"	60,3 x 33,7	50x25	76	RXGA21		RXGB21		RXDA21		RXDB21	
2" x 1 1/4"	60,3 x 42,4	50x32	76	RXGA2114		RXGB2114		RXDA2114		RXDB2114	
2" x 1 1/2"	60,3 x 48,3	50x40	76	RXGA2112		RXGB2112		RXDA2112		RXDB2112	
2 1/2" x 3/4"	76,1 x 26,9	65x20	89	RXGA2534		RXGB2534		RXDA2534			
2 1/2" x 1"	76,1 x 33,7	65x25	89	RXGA251		RXGB251		RXDA251		RXDB251	
2 1/2" x 1 1/4"	76,1 x 42,4	65x32	89	RXGA25114		RXGB25114		RXDA25114		RXDB25114	
2 1/2" x 1 1/2"	76,1 x 48,3	65x40	89	RXGA2515		RXGB2515		RXDA2515		RXDB2515	
2 1/2" x 2"	76,1 x 60,3	65x50	89	RXGA252		RXGB252		RXDA252		RXDB252	

RIDUZIONI CONCENTRICHE ACCIAIO INOSSIDABILE

Ø	Ø mm	DN	H	AISI 304				AISI 316			
				COD.	Spessore 2mm €	COD.	Spessore 3mm €	COD.	Spessore 2mm €	COD.	Spessore 3mm €
3" x 1"	88,9 x 33,7	80x25	89	RXGA31		RXGB31		RXDA31		RXDB31	
3" x 1 1/4"	88,9 x 42,4	80x32	89	RXGA3114		RXGB3114		RXDA3114		RXDB3114	
3" x 1 1/2"	88,9 x 48,3	80x40	89	RXGA315		RXGB315		RXDA315		RXDB315	
3" x 2"	88,9 x 60,3	80x50	89	RXGA32		RXGB32		RXDA32		RXDB32	
3" x 2 1/2"	88,9 x 76,1	80x65	89	RXGA325		RXGB325		RXDA325		RXDB325	
4" x 1 1/2"	114,3 x 48,4	100x40	102	RXGA415		RXGB415		RXDA415		RXDB415	
4" x 2"	114,3 x 60,3	100x50	102	RXGA42		RXGB42		RXDA42		RXDB42	
4" x 2 1/2"	114,3 x 76,1	100x65	102	RXGA425		RXGB425		RXDA425		RXDB425	
4" x 3"	114,3 x 88,9	100x80	102	RXGA43		RXGB43		RXDA43		RXDB43	
5" x 2"	139,7 x 60,3	125x50	127	RXGA52		RXGB52		RXDA52		RXDB52	
5" x 2 1/2"	139,7 x 76,1	125x65	127	RXGA525		RXGB525		RXDA525		RXDB525	
5" x 3"	139,7 x 88,9	125x80	127	RXGA53		RXGB53		RXDA53		RXDB53	
5" x 4"	139,7 x 114,3	125x100	127	RXGA54		RXGB54		RXDA54		RXDB54	
6" x 2"	168,3 x 60,3	150x50	140	RXGA62		RXGB62		RXDA62		RXDB62	
6" x 2 1/2"	168,3 x 76,1	150x65	140	RXGA625		RXGB625		RXDA625		RXDB625	
6" x 3"	168,3 x 88,9	150x80	140	RXGA63		RXGB63		RXDA63		RXDB63	
6" x 4"	168,3 x 114,3	150x100	140	RXGA64		RXGB64		RXDA64		RXDB64	
6" x 5"	168,3 x 139,7	150x125	140	RXGA65		RXGB65		RXDA65		RXDB65	
8" x 3"	219,1 x 88,9	200x80	152	RXGA83		RXGB83		RXDA83		RXDB83	
8" x 4"	219,1 x 114,3	200x100	152	RXGA84		RXGB84		RXDA84		RXDB84	
8" x 5"	219,1 x 139,7	200x125	152	RXGA85		RXGB85		RXDA85		RXDB85	
8" x 6"	219,1 x 168,3	200x150	152	RXGA86		RXGB86		RXDA86		RXDB86	

RIDUZIONI ECCENTRICHE ACCIAIO INOSSIDABILE

Ø	Ø mm	DN	H	AISI 316L			
				COD.	Spessore 2mm €	COD.	Spessore 3mm €
3/4" x 1/2"	26,9 x 21,3	20x15	38	EXDA3415			
1" x 1/4"	33,7 x 13,7	25x8	51			EXDB114	
1" x 3/8"	33,7 x 17,2	25x10	51	EXDA138		EXDB138	
1" x 1/2"	33,7 x 21,3	25x15	51	EXDA112		EXDB112	
1" x 3/4"	33,7 x 26,9	25x20	51	EXDA134		EXDB134	
1 1/4" x 3/8"	42,4 x 17,2	32x10	51	EXDA11438		EXDB11438	
1 1/4" x 1/2"	42,4 x 21,3	32x15	51	EXDA11412		EXDB11412	
1 1/4" x 3/4"	42,4 x 26,9	32x20	51	EXDA11434		EXDB11434	
1 1/4" x 1"	42,4 x 33,7	32x25	51	EXDA1141		EXDB1141	
1 1/2" x 3/8"	48,3 x 17,2	40x10	64	EXDA1538		EXDB1538	
1 1/2" x 1/2"	48,3 x 21,3	40x15	64	EXDA1512		EXDB1512	
1 1/2" x 3/4"	48,3 x 26,9	40x20	64	EXDA1534		EXDB1534	
1 1/2" x 1"	48,3 x 33,7	40x25	64	EXDA151		EXDB151	
1 1/2" x 1 1/4"	48,3 x 42,4	40x32	64	EXDA15114		EXDB15114	
2" x 1/2"	60,3 x 21,3	50x15	76	EXDA212		EXDB212	
2" x 3/4"	60,3 x 26,9	50x20	76	EXDA234		EXDB234	
2" x 1"	60,3 x 33,7	50x25	76	EXDA21		EXDB21	
2" x 1 1/4"	60,3 x 42,4	50x32	76	EXDA2114		EXDB2114	
2" x 1 1/2"	60,3 x 48,3	50x40	76	EXDA215		EXDB215	
2 1/2" x 1/2"	76,1 x 21,3	65x15	89	EXDA2512		EXDB2512	
2 1/2" x 3/4"	76,1 x 26,9	65x20	89	EXDA2534		EXDB2534	
2 1/2" x 1"	76,1 x 33,7	65x25	89	EXDA251		EXDB251	
2 1/2" x 1 1/4"	76,1 x 42,4	65x32	89	EXDA25114		EXDB25114	
2 1/2" x 1 1/2"	76,1 x 48,3	65x40	89	EXDA2515		EXDB2515	
2 1/2" x 2"	76,1 x 60,3	65x50	89	EXDA252		EXDB252	
3" x 1/2"	88,9 x 21,3	80x15	89	EXDA312		EXDB312	
3" x 3/4"	88,9 x 26,9	80x20	89	EXDA334		EXDB334	
3" x 1"	88,9 x 33,7	80x25	89	EXDA31		EXDB31	
3" x 1 1/4"	88,9 x 42,4	80x32	89	EXDA3114		EXDB3114	
3" x 1 1/2"	88,9 x 48,3	80x40	89	EXDA315		EXDB315	
3" x 2"	88,9 x 60,3	80x50	89	EXDA32		EXDB32	
3" x 2 1/2"	88,9 x 76,1	80x65	89	EXDA325		EXDB325	

RIDUZIONI ECCENTRICHE ACCIAIO INOSSIDABILE

Ø	Ø mm	DN	H	AISI 316L			
				COD.	Spessore 2mm €	COD.	Spessore 3mm €
4" x 3/4"	114,3 x 26,9	100x20	102	EXDA434			
4" x 1"	114,3 x 33,7	100x25	102	EXDA41		EXDB41	
4" x 1 1/4"	114,3 x 42,4	100x32	102	EXDA4114		EXDB4114	
4" x 1 1/2"	114,3 x 48,3	100x40	102	EXDA415		EXDB415	
4" x 2"	114,3 x 60,3	100x50	102	EXDA42		EXDB42	
4" x 2 1/2"	114,3 x 76,1	100x65	102	EXDA425		EXDB425	
4" x 3"	114,3 x 88,9	100x80	102	EXDA43		EXDB43	
5" x 1 1/2"	139,7 x 48,3	125x40	127	EXDA515		EXDB515	
5" x 2"	139,7 x 60,3	125x50	127	EXDA52		EXDB52	
5" x 2 1/2"	139,7 x 76,1	125x65	127	EXDA525		EXDB525	
5" x 3"	139,7 x 88,9	125x80	127	EXDA53		EXDB53	
5" x 4"	139,7 x 114,3	125x100	127	EXDA54		EXDB54	
6" x 1 1/2"	168,3 x 48,3	150x40	140	EXDA615		EXDB615	
6" x 2"	168,3 x 60,3	150x50	140	EXDA62		EXDB62	
6" x 2 1/2"	168,3 x 76,1	150x65	140	EXDA625		EXDB625	
6" x 3"	168,3 x 88,9	150x80	140	EXDA63		EXDB63	
6" x 4"	168,3 x 114,3	150x100	140	EXDA64		EXDB64	
6" x 5"	168,3 x 139,7	150x125	140	EXDA65		EXDB65	
8" x 3"	219,1 x 88,9	200x80	152	EXDA83			
8" x 4"	219,1 x 114,3	200x100	152	EXDA84		EXDB84	
8" x 5"	219,1 x 139,7	200x125	152	EXDA85		EXDB85	
8" x 6"	219,1 x 168,3	200x150	152	EXDA86		EXDB86	
10" x 6"	273 x 168,3	250x150	178			EXDB106	
10" x 8"	273 x 219,1	250x200	178			EXDB108	
12" x 10"	323,9 x 273	300x250	203			EXDB1210	

CURVE S. S. SCHEDULA 10S - 40S - 80S ACCIAIO INOSSIDABILE

CURVE S. S. SCHEDULA 10S ACCIAIO INOSSIDABILE

DIMENSIONI		AISI 304						AISI 316					
		LONG RADIUS				SHORT RADIUS		LONG RADIUS				SHORT RADIUS	
		90°		45°		90°		90°		45°		90°	
Ø	Ø EXT.	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€
1/2"	21,3	L9GL15		L4GL15				L9DL15		L4DL15			
3/4"	26,7	L9GL20		L4GL20				L9DL20		L4DL20			
1"	33,4	L9GL25		L4GL25		H9GL25		L9DL25		L4DL25		H9DL25	
1 1/4"	42,2	L9GL32		L4GL32				L9DL32		L4DL32		H9DL32	
1 1/2"	48,3	L9GL40		L4GL40		H9GL40		L9DL40		L4DL40		H9DL40	
2"	60,3	L9GL50		L4GL50		H9GL50		L9DL50		L4DL50		H9DL50	
2 1/2"	73,0	L9GL65		L4GL65		H9GL65		L9DL65		L4DL65		H9DL65	
3"	88,9	L9GL80		L4GL80		H9GL80		L9DL80		L4DL80		H9DL80	
3 1/2"	101,6	L9GL88						L9DL88					
4"	114,3	L9GL100		L4GL100		H9GL100		L9DL100		L4DL100		H9DL100	
5"	141,3	L9GL125				H9GL125		L9DL125					
6"	168,3	L9GL150		L4GL150		H9GL150		L9DL150		L4DL150		H9DL150	
8"	219,1	L9GL200		L4GL200		H9GL200		L9DL200		L4DL200		H9DL200	

CURVE S. S. SCHEDULA 40S ACCIAIO INOSSIDABILE

DIMENSIONI		AISI 304						AISI 316					
		LONG RADIUS				SHORT RADIUS		LONG RADIUS				SHORT RADIUS	
		90°		45°		90°		90°		45°		90°	
Ø	Ø EXT.	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€
1/2"	21,3	L9GN15		L4GN15				L9DN15		L4DN15			
3/4"	26,7	L9GN20		L4GN20				L9DN20		L4DN20			
1"	33,4	L9GN25		L4GN25		H9GN25		L9DN25		L4DN25		H9DN25	
1 1/4"	42,2	L9GN32		L4GN32				L9DN32		L4DN32		H9DN32	
1 1/2"	48,3	L9GN40		L4GN40		H9GN40		L9DN40		L4DN40		H9DN40	
2"	60,3	L9GN50		L4GN50		H9GN50		L9DN50		L4DN50		H9DN50	
2 1/2"	73,0	L9GN65		L4GN65		H9GN65		L9DN65		L4DN65		H9DN65	
3"	88,9	L9GN80		L4GN80		H9GN80		L9DN80		L4DN80		H9DN80	
3 1/2"	101,6	L9GN88						L9DN88					
4"	114,3	L9GN100		L4GN100		H9GN100		L9DN100		L4DN100		H9DN100	
5"	141,3	L9GN125		L4GN125				L9DN125				H9DN125	
6"	168,3	L9GN150		L4GN150		H9GN150		L9DN150		L4DN150		H9DN150	
8"	219,1	L9GN200		L4GN200				L9DN200		L4DN200			

CURVE S. S. SCHEDULA 80S ACCIAIO INOSSIDABILE

DIMENSIONI		AISI 304						AISI 316					
		LONG RADIUS				SHORT RADIUS		LONG RADIUS				SHORT RADIUS	
		90°		45°		90°		90°		45°		90°	
Ø	Ø EXT.	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€
1/2"	21,3	L9GS15						L9DS15		L4DS15			
3/4"	26,7	L9GS20		L4GS20				L9DS20		L4DS20			
1"	33,4	L9GS25		L4GS25				L9DS25		L4DS25			
1 1/4"	42,2	L9GS32						L9DS32					
1 1/2"	48,3	L9GS40				H9GS40		L9DS40					
2"	60,3	L9GS50		L4GS50				L9DS50		L4DS50			
2 1/2"	73,0	L9GS65						L9DS65					
3"	88,9	L9GS80		L4GS80		H9GS80		L9DS80		L4DS80		H9DS80	
4"	114,3	L9GS100						L9DS100					
5"	141,3	L9GS125											
6"	168,3	L9GS150						L9DS150					
8"	219,1	L9GS200											

FONDI BOMBATI S.S. SCHEDULA 10S - 40S
TEE S. S. SCHEDULA 10S - 40S - 80S
ACCIAIO INOSSIDABILE

FONDI BOMBATI S.S. SCHEDULA 10S - 40S ACCIAIO INOSSIDABILE

DIMENSIONI		AISI 304				AISI 316			
		SCHEDULA 10S		SCHEDULA 40S		SCHEDULA 10S		SCHEDULA 40S	
Ø	Ø EXT.	COD.	€	COD.	€	COD.	€	COD.	€
1/2"	21,3	BXGL15		BXGN15				BXDN15	
3/4"	26,7	BXGL20		BXGN20		BXDL20		BXDN20	
1"	33,4	BXGL25		BXGN25		BXDL25		BXDN25	
1 1/4"	42,2	BXGL32		BXGN32		BXDL32		BXDN32	
1 1/2"	48,3	BXGL40		BXGN40		BXDL40		BXDN40	
2"	60,3	BXGL50		BXGN50		BXDL50		BXDN50	
2 1/2"	73,0	BXGL65		BXGN65		BXDL65		BXDN65	
3"	88,9	BXGL80		BXGN80		BXDL80		BXDN80	
4"	114,3	BXGL100		BXGN100		BXDL100		BXDN100	
5"	141,3	BXGL125		BXGN125		BXDL125		BXDN125	
6"	168,3	BXGL150		BXGN150		BXDL150		BXDN150	
8"	219,1	BXGL200		BXGN200		BXDL200		BXDN200	
10"	273,0	BXGL250							

TEE S. S. SCHEDULA 10S - 40S - 80S ACCIAIO INOSSIDABILE

DIMENSIONI		AISI 304						AISI 316					
		SCHEDULA 10S		SCHEDULA 40S		SCHEDULA 80S		SCHEDULA 10S		SCHEDULA 40S		SCHEDULA 80S	
Ø	Ø EXT.	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€
1/2"	21,3	TXGL15		TXGN15		TXGS15		TXDL15		TXDN15		TXDS15	
3/4"	26,7	TXGL20		TXGN20		TXGS20		TXDL20		TXDN20		TXDS20	
1"	33,4	TXGL25		TXGN25		TXGS25		TXDL25		TXDN25		TXDS25	
1 1/4"	42,2	TXGL32		TXGN32		TXGS32		TXDL32		TXDN32		TXDS32	
1 1/2"	48,3	TXGL40		TXGN40		TXGS40		TXDL40		TXDN40		TXDS40	
2"	60,3	TXGL50		TXGN50		TXGS50		TXDL50		TXDN50		TXDS50	
2 1/2"	73,0	TXGL65		TXGN65				TXDL65		TXDN65		TXDS65	
3"	88,9	TXGL80		TXGN80		TXGS80		TXDL80		TXDN80		TXDS80	
4"	114,3	TXGL100		TXGN100				TXDL100		TXDN100		TXDS100	
5"	141,3	TXGL125		TXGN125				TXDL125		TXDN125			
6"	168,3	TXGL150		TXGN150				TXDL150		TXDN150		TXDS150	
8"	219,1	TXGL200		TXGN200				TXDL200		TXDN200			

TEE RIDOTTI S. S. SCHEDULA 10S - 40S
ACCIAIO INOSSIDABILE

DIMENSIONI		AISI 304				AISI 316			
		SCHEDULA 10S		SCHEDULA 40S		SCHEDULA 10S		SCHEDULA 40S	
Ø	Ø EXT.	COD.	€	COD.	€	COD.	€	COD.	€
3/4 x 1/2"	26,7 x 21,3	HXGL3412		HXGN3412		HXDL3412		HXDN3412	
1 x 1/2"	33,4 x 21,3	HXGL112				HXDL112			
1 x 3/4"	33,4 x 26,7	HXGL134		HXGN134		HXDL134		HXDN134	
1 1/4" x 1/2"	42,2 x 21,3	HXGL11412							
1 1/4" x 3/4"	42,2 x 26,7	HXGL11434		HXGN11434		HXDL11434		HXDN11434	
1 1/4" x 1"	42,2 x 33,4	HXGL1141		HXGN1141		HXDL1141		HXDN1141	
1 1/2" x 1	48,3 x 33,4	HXGL151		HXGN151		HXDL151		HXDN151	
1 1/2" x 1 1/4"	48,3 x 42,2	HXGL15114		HXGN15114		HXDL15114		HXDN15114	
2" x 1"	60,3 x 33,4			HXGN21		HXDL21		HXDN21	
2" x 1 1/4"	60,3 x 42,2					HXDL2114		HXDN2114	
2" x 1 1/2"	60,3 x 48,3	HXGL215		HXGN215		HXDL215		HXDN215	
2 1/2" x 1 1/2"	73,0 x 48,3	HXGL2515		HXGN2515					
2 1/2" x 2"	73,0 x 60,3	HXGL252				HXDL252		HXDN252	
3" X 1 1/2"	88,9 X 48,3					HXDL315		HXDN315	
3" X 2"	88,9 X 60,3	HXGL32		HXGN32				HXDN32	
4" X 2"	114,3 X 60,3					HXDL42			
4" X 2 1/2"	114,3 X 73,0					HXDL425			
4" X 3"	114,3 X 88,9	HXGL43		HXGN43		HXDL43		HXDN43	
6" X 4"	168,3 X 114,3	HXGL64		HXGN64		HXDL64		HXDN64	

RIDUZIONI CONCENTRICHE S. S. SCHEDULE 10S - 40S - 80S ACCIAIO INOSSIDABILE

DIMENSIONI		AISI 304				AISI 316					
		SCHEDULA 10S		SCHEDULA 40S		SCHEDULA 10S		SCHEDULA 40S		SCHEDULA 80S	
Ø	Ø EXT.	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€
3/4" x 1/2"	26,9 x 21,3	RXGL3415		RXGN3415		RXDL3415		RXDN3415		RXDS3415	
1" x 3/4"	33,7 x 26,9	RXGL134		RXGN134		RXDL134		RXDN134		RXDS134	
1" x 1/2"	33,7 x 21,3	RXGL112		RXGN112		RXDL112		RXDN112		RXDS112	
1 1/4" x 1"	42,4 x 33,7	RXGL1141		RXGN1141		RXDL1141		RXDN1141			
1 1/4" x 3/4"	42,4 x 26,9	RXGL11434				RXDL11434		RXDN11434		RXDS11434	
1 1/2" x 1 1/4"	48,3 x 42,4	RXGL15114		RXGN15114		RXDL15114		RXDN15114		RXDS15114	
1 1/2" x 1"	48,3 x 33,7	RXGL151		RXGN151		RXDL151		RXDN151		RXDS151	
1 1/2" x 3/4"	48,3 x 26,9	RXGL151		RXGN151		RXDL151		RXDN151			
2" x 1 1/2"	60,3 x 48,3	RXGL215		RXGN215		RXDL215		RXDN215		RXDS215	
2" x 1 1/4"	60,3 x 42,4	RXGL2114		RXGN2114		RXDL2114		RXDN2114		RXDS2114	
2" x 1"	60,3 x 33,7	RXGL21		RXGN21		RXDL21		RXDN21		RXDS21	
2 1/2" x 2"	76,1 x 60,3	RXGL252		RXGN252		RXDL252		RXDN252		RXDS252	
2 1/2" x 1 1/2"	76,1 x 48,3	RXGL2515				RXDL2515		RXDN2515			
3" x 2 1/2"	88,9 x 76,1	RXGL325		RXGN325		RXDL325		RXDN325		RXDS325	
3" x 2"	88,9 x 60,3	RXGL32		RXGN32		RXDL32		RXDN32		RXDS32	
3" x 1 1/2"	88,9 x 48,3					RXDL315		RXDN315			
4" x 3"	114,3 x 88,9	RXGL43		RXGN43				RXDN43		RXDS43	
4" x 2 1/2"	114,3 x 76,1	RXGL425		RXGN425		RXDL425		RXDN425		RXDS425	
4" x 2"	114,3 x 60,3	RXGL42		RXGN42		RXDL42		RXDN42			
5" x 4"	139,7 x 114,3	RXGL54		RXGN54		RXDL54		RXDN54		RXDS54	
5" x 3"	139,7 x 88,9	RXGL53		RXGN53		RXDL53		RXDN53		RXDS53	
6" x 5"	168,3 x 139,7	RXGL65		RXGN65		RXDL65		RXDN65		RXDS65	
6" x 4"	168,3 x 114,3	RXGL64		RXGN64		RXDL64		RXDN64		RXDS64	
6" x 3"	168,3 x 88,9	RXGL63		RXGN63							
8" x 6"	219,1 x 168,3	RXGL86		RXGN86		RXDL86				RXDS86	
8" x 5"	219,1 x 139,7	RXGL85		RXGN85		RXDL85		RXDN85		RXDS85	
8" x 4"	219,1 x 114,3	RXGL84		RXGN84							

CARTELLE DI APPOGGIO ACCIAIO INOSSIDABILE

Ø	Ø mm	DN	AISI 304				AISI 316			
			COD.	Spessore 2 mm €	COD.	Spessore 3 mm €	COD.	Spessore 2 mm €	COD.	Spessore 3 mm €
3/8”	17,2	10	PXGA10				PXDA10			
1/2”	21,3	15	PXGA15		PXGB15		PXDA15		PXDB15	
3/4”	26,9	20	PXGA20		PXGB20		PXDA20		PXDB20	
1”	33,7	25	PXGA25		PXGB25		PXDA25		PXDB25	
1 1/4”	42,4	32	PXGA32		PXGB32		PXDA32		PXDB32	
1 1/2”	48,3	40	PXGA40		PXGB40		PXDA40		PXDB40	
2”	60,3	50	PXGA50		PXGB50		PXDA50		PXDB50	
2 1/2”	76,1	65	PXGA65		PXGB65		PXDA65		PXDB65	
3”	88,9	80	PXGA80		PXGB80		PXDA80		PXDB80	
3 1/2”	101,6	90	PXGA88		PXGB88		PXDA88			
4”	114,3	100	PXGA100		PXGB100		PXDA100		PXDB100	
5”	139,7	125	PXGA125		PXGB125		PXDA125		PXDB125	
6”	168,3	150	PXGA150		PXGB150		PXDA150		PXDB150	
8”	219,1	200	PXGA200		PXGB200		PXDA200		PXDB200	
10”	273,0	250	PXGA250		PXGB250		PXDA250		PXDB250	
12”	323,9	300	PXGA250		PXGB250		PXDA250		PXDB250	

RACCORDI FILETTATI

TRONCHETTI NERI ACCIAIO AL CARBONIO FILETTATURA CONICA ISO 7/1 - EN 10226-1 - DIN 2982 - EN 10241

Ø	LUNGHEZZA	CONF.	COD. NERI	€
3/8"	100	10	ZNSX381	
3/8"	150	10	ZNSX382	
3/8"	200	10	ZNSX383	
3/8"	250	10	ZNSX384	
3/8"	300	10	ZNSX385	
1/2"	100	10	ZNSX121	
1/2"	150	10	ZNSX122	
1/2"	200	10	ZNSX123	
1/2"	250	10	ZNSX124	
1/2"	300	10	ZNSX125	
3/4"	100	10	ZNSX341	
3/4"	150	10	ZNSX342	
3/4"	200	10	ZNSX343	
3/4"	250	10	ZNSX344	
3/4"	300	10	ZNSX345	
1"	100	10	ZNSX11	
1"	150	10	ZNSX12	
1"	200	10	ZNSX13	
1"	250	10	ZNSX14	
1"	300	10	ZNSX15	
1 1/4"	100	10	ZNSX1141	
1 1/4"	150	5	ZNSX1142	
1 1/4"	200	5	ZNSX1143	
1 1/4"	250	5	ZNSX1144	
1 1/4"	300	5	ZNSX1145	
1 1/2"	100	5	ZNSX151	
1 1/2"	150	5	ZNSX152	
1 1/2"	200	5	ZNSX153	
1 1/2"	250	5	ZNSX154	
1 1/2"	300	5	ZNSX155	

Ø	LUNGHEZZA	CONF.	COD. NERI	€
2"	100	5	ZNSX21	
2"	150	4	ZNSX22	
2"	200	4	ZNSX23	
2"	250	3	ZNSX244	
2"	300	4	ZNSX25	
2 1/2"	100	4	ZNSX251	
2 1/2"	150	3	ZNSX252	
2 1/2"	200	3	ZNSX253	
2 1/2"	250	4	ZNSX2544	
2 1/2"	300	4	ZNSX255	
3"	100	2	ZNSX31	
3"	150	2	ZNSX32	
3"	200	2	ZNSX33	
3"	250	2	ZNSX344	
3"	300	2	ZNSX35	
4"	100	2	ZNSX41	
4"	150	1	ZNSX42	
4"	200	2	ZNSX43	
4"	250	2	ZNSX444	
4"	300	1	ZNSX45	

MANICOTTI ACCIAIO AL CARBONIO

MANICOTTI FILETTATURA CILINDRICA ACCIAIO AL CARBONIO

Ø	LUNGHEZZA	CONF.	COD. NERI	€
1/8″	17	10	MXSX18	
1/4″	25	10	MXSX14	
3/8″	26	10	MXSX38	
1/2″	34	10	MXSX12	
3/4″	36	10	MXSX34	
1″	43	10	MXSX1	
1 1/4″	48	10	MXSX114	
1 1/2″	48	10	MXSX15	
2″	56	4	MXSX2	
2 1/2″	65	3	MXSX25	
3″	71	1	MXSX3	
4″	83	1	MXSX4	
5″	92	1	MXSX5	
6″	92	1	MXSX6	

VITI DI PROLUNGAMENTO (BARILOTTI) FILETTATURA CONICA - ACCIAIO AL CARBONIO

Ø	LUNGHEZZA	CONF.	COD. NERI	€
3/8"	40	10	VXSX381	
3/8"	50	10	VXSX382	
3/8"	60	10	VXSX383	
3/8"	80	10	VXSX384	
3/8"	100	10	VXSX385	
3/8"	120	10	VXSX386	
3/8"	140	10	VXSX387	
3/8"	150	10	VXSX388	
3/8"	160	10	VXSX389	
3/8"	180	10	VXSX3810	
3/8"	200	10	VXSX3811	
3/8"	250	10	VXSX3812	
3/8"	300	10	VXSX3813	
3/8"	400	10	VXSX3814	
3/8"	500	10	VXSX3815	
1/2"	40	10	VXSX121	
1/2"	50	10	VXSX122	
1/2"	60	10	VXSX123	
1/2"	80	10	VXSX124	
1/2"	100	10	VXSX125	
1/2"	120	10	VXSX126	
1/2"	140	10	VXSX127	
1/2"	150	10	VXSX128	
1/2"	160	10	VXSX129	
1/2"	180	10	VXSX1210	
1/2"	200	10	VXSX1211	
1/2"	250	10	VXSX1212	
1/2"	300	10	VXSX1213	
1/2"	400	5	VXSX1214	
1/2"	500	5	VXSX1215	
3/4"	40	10	VXSX341	
3/4"	50	10	VXSX342	
3/4"	60	10	VXSX343	
3/4"	80	10	VXSX344	
3/4"	100	10	VXSX345	
3/4"	120	10	VXSX346	
3/4"	140	10	VXSX347	
3/4"	150	10	VXSX348	
3/4"	160	10	VXSX349	
3/4"	180	10	VXSX3410	
3/4"	200	10	VXSX3411	
3/4"	250	10	VXSX3412	
3/4"	300	10	VXSX3413	
3/4"	400	5	VXSX3414	
3/4"	500	5	VXSX3415	

VITI DI PROLUNGAMENTO (BARILOTTI) FILETTATURA CONICA - ACCIAIO AL CARBONIO

Ø	LUNGHEZZA	CONF.	COD. NERI	€
1″	40	10	VXSX11	
1″	50	10	VXSX12	
1″	60	10	VXSX13	
1″	80	10	VXSX14	
1″	100	10	VXSX15	
1″	120	10	VXSX16	
1″	140	10	VXSX17	
1″	150	10	VXSX18	
1″	160	10	VXSX19	
1″	180	10	VXSX110	
1″	200	10	VXSX111	
1″	250	10	VXSX112	
1″	300	10	VXSX113	
1″	400	5	VXSX114	
1″	500	5	VXSX115	
1 1/4″	40	10	VXSX1141	
1 1/4″	50	10	VXSX1142	
1 1/4″	60	10	VXSX1143	
1 1/4″	80	10	VXSX1144	
1 1/4″	100	10	VXSX1145	
1 1/4″	120	10	VXSX1146	
1 1/4″	140	5	VXSX1147	
1 1/4″	150	5	VXSX1148	
1 1/4″	160	5	VXSX1149	
1 1/4″	180	5	VXSX11410	
1 1/4″	200	5	VXSX11411	
1 1/4″	250	5	VXSX11412	
1 1/4″	300	5	VXSX11413	
1 1/4″	400	2	VXSX11414	
1 1/4″	500	2	VXSX11415	
1 1/2″	40	10	VXSX151	
1 1/2″	50	10	VXSX152	
1 1/2″	60	10	VXSX153	
1 1/2″	80	10	VXSX154	
1 1/2″	100	5	VXSX155	
1 1/2″	120	5	VXSX156	
1 1/2″	140	5	VXSX157	
1 1/2″	150	5	VXSX158	
1 1/2″	160	5	VXSX159	
1 1/2″	180	5	VXSX1510	
1 1/2″	200	5	VXSX1511	
1 1/2″	250	5	VXSX1512	
1 1/2″	300	5	VXSX1513	
1 1/2″	400	2	VXSX1514	
1 1/2″	500	2	VXSX1515	

VITI DI PROLUNGAMENTO (BARILOTTI) FILETTATURA CONICA - ACCIAIO AL CARBONIO

Ø	LUNGHEZZA	CONF.	COD. NERI	€
2″	60	5	VXSX21	
2″	80	6	VXSX22	
2″	100	5	VXSX23	
2″	120	4	VXSX24	
2″	140	4	VXSX25	
2″	150	4	VXSX26	
2″	160	4	VXSX27	
2″	180	4	VXSX28	
2″	200	4	VXSX29	
2″	250	3	VXSX210	
2″	300	4	VXSX211	
2″	400	2	VXSX212	
2″	500	2	VXSX213	
2 1/2″	80	4	VXSX251	
2 1/2″	100	4	VXSX252	
2 1/2″	120	4	VXSX253	
2 1/2″	140	3	VXSX254	
2 1/2″	150	3	VXSX25	
2 1/2″	160	3	VXSX256	
2 1/2″	180	3	VXSX257	
2 1/2″	200	3	VXSX258	
2 1/2″	250	4	VXSX259	
2 1/2″	300	4	VXSX2510	
3″	80	4	VXSX31	
3″	100	2	VXSX32	
3″	120	2	VXSX33	
3″	140	2	VXSX34	
3″	150	2	VXSX3	
3″	160	2	VXSX36	
3″	180	2	VXSX37	
3″	200	2	VXSX38	
3″	250	2	VXSX39	
3″	300	2	VXSX310	
4″	80	1	VXSX41	
4″	100	2	VXSX42	
4″	120	1	VXSX43	
4″	140	1	VXSX44	
4″	150	1	VXSX4	
4″	160	1	VXSX46	
4″	180	1	VXSX47	
4″	200	2	VXSX48	
4″	250	2	VXSX49	
4″	300	1	VXSX410	

RACCORDERIA MICROFUSA - AISI 316
TEE E GOMITI

RACCORDO A "T" F.F.F.

Ø	Codice	AISI 316 €
1/8"	TXCX18	
1/4"	TXCX14	
3/8"	TXCX38	
1/2"	TXCX12	
3/4"	TXCX34	
1"	TXCX1	
1"1/4	TXCX114	
1"1/2	TXCX15	
2"	TXCX2	
2"1/2	TXCX25	
3"	TXCX3	
4"	TXCX4	

GOMITO FEMMINA FEMMINA

Ø	Codice	AISI 316 €
1/8"	G9CX18	
1/4"	G9CX14	
3/8"	G9CX38	
1/2"	G9CX12	
3/4"	G9CX34	
1"	G9CX1	
1"1/4	G9CX114	
1"1/2	G9CX15	
2"	G9CX2	
2"1/2	G9CX25	
3"	G9CX3	
4	G9CX4	

GOMITO MASCHIO FEMMINA

Ø	Codice	AISI 316 €
1/8"	GMCX18	
1/4"	GMCX14	
3/8"	GMCX38	
1/2"	GMCX12	
3/4"	GMCX34	
1"	GMCX1	
1"1/4	GMCX114	
1"1/2	GMCX15	
2"	GMCX2	
2"1/2	GMCX25	
3"	GMCX3	

GOMITO FEMMINA FEMMINA 45°

Ø	Codice	AISI 316 €
1/8"	G4CX18	
1/4"	G4CX14	
3/8"	G4CX38	
1/2"	G4CX12	
3/4"	G4CX34	
1"	G4CX1	
1"1/4	G4CX114	
1"1/2	G4CX15	
2"	G4CX2	

RACCORDERIA MICROFUSA - AISI 316
MANICOTTI E NIPPLI INOX

MANICOTTI

Ø	Lung. mm	Codice	AISI 316 €
1/8"	20	MXCX18	
1/4"	25	MXCX14	
3/8"	26	MXCX38	
1/2"	34	MXCX12	
3/4"	36	MXCX34	
1"	43	MXCX1	
1"1/4	48	MXCX114	
1"1/2	48	MXCX15	
2"	56	MXCX2	
2"1/2	69	MXCX25	
3"	74,5	MXCX3	
4"	80	MXCX4	

NIPPLE ESAGONALE

Ø	Codice	AISI 316 €
1/8"	IXCX18	
1/4"	IXCX14	
3/8"	IXCX38	
1/2"	IXCX12	
3/4"	IXCX34	
1"	IXCX1	
1"1/4	IXCX114	
1"1/2	IXCX15	
2"	IXCX2	
2"1/2	IXCX25	
3"	IXCX3	
4"	IXCX4	

NIPPLE ESAG.RIDOTTO

Ø	Codice	AISI 316 €
1/4"-1/8"	IRCX1418	
3/8"-1/8"	IRCX3818	
3/8"-1/4"	IRCX3814	
1/2"-1/4"	IRCX1214	
1/2"-3/8"	IRCX1238	
3/4"-1/4"	IRCX3414	
3/4"-3/8"	IRCX3438	
3/4"-1/2"	IRCX3412	
1"-1/2"	IRCX112	
1"-3/4"	IRCX134	
1"1/4-1/2"	IRCX11412	
1"1/4-3/4"	IRCX11434	
1"1/4-1"	IRCX1141	
1"1/2-3/4"	IRCX1534	
1"1/2-1"	IRCX151	
1"1/2-1"1/4	IRCX15114	
2"-1"	IRCX21	
2"-1"1/4	IRCX2114	
2"-1"1/2	IRCX215	
2"1/2-1"1/2	IRCX2515	
2"1/2-2"	IRCX252	
3"-2"	IRCX32	
3"-2"1/2	IRCX325	

RACCORDERIA MICROFUSA - AISI 316
BOCCHETTONI

BOCCHETTONE FEM. FEM.TENUTA CONICA

Ø	Codice	AISI 316 €
1/8"	JXCX18	
1/4"	JXCX14	
3/8"	JXCX38	
1/2"	JXCX12	
3/4"	JXCX34	
1"	JXCX1	
1"1/4	JXCX114	
1"1/2	JXCX15	
2"	JXCX2	
2"1/2	JXCX25	
3"	JXCX3	
4"	JXCX4	

BOCCHETTONE MAS. FEM.TENUTA CONICA

Ø	Codice	AISI 316 €
1/8"	JMCX18	
1/4"	JMCX14	
3/8"	JMCX38	
1/2"	JMCX12	
3/4"	JMCX34	
1"	JMCX1	
1"1/4	JMCX114	
1"1/2	JMCX15	
2"	JMCX2	
2"1/2	JMCX25	
3"	JMCX3	
4"	JMCX4	

BOCCHETTONE CURVO FEM. FEM.

Ø	Codice	AISI 316 €
1/4"	J9CX14	
3/8"	J9CX38	
1/2"	J9CX12	
3/4"	J9CX34	
1"	J9CX1	
1"1/4	J9CX114	
1"1/2	J9CX15	
2"	J9CX2	

BOCCHETTONE CURVO MAS. FEM.

Ø	Codice	AISI 316 €
3/8"	J9CM38	
1/2"	J9CM12	
3/4"	J9CM34	
1"	J9CM1	
1"1/4	J9CM114	
1"1/2	J9CM15	
2"	J9CM2	

RACORDERIA MICROFUSA - AISI 316
RIDUZIONI, TAPPI E CROCI

RIDUZIONE MASCHIO FEMMINA

Ø	Codice	AISI 316 €
1/4"-1/8"	RMCX1418	
3/8"-1/8"	RMCX3818	
3/8"-1/4"	RMCX3814	
1/2"-1/8"	RMCX1218	
1/2"-1/4"	RMCX1214	
1/2"-3/8"	RMCX1238	
3/4"-1/4"	RMCX3414	
3/4"-3/8"	RMCX3438	
3/4"-1/2"	RMCX3412	
1"-3/8"	RMCX138	
1"-1/2"	RMCX112	
1"-3/4"	RMCX134	
1"1/4-1/2"	RMCX11412	
1"1/4-3/4"	RMCX11434	
1"1/4-1"	RMCX1141	
1"1/2-1/2"	RMCX1512	
1"1/2-3/4"	RMCX1534	
1"1/2-1"	RMCX151	
1"1/2-1"1/4	RMCX15114	
2"-1"	RMCX21	
2"-1"1/4	RMCX2114	
2"-1"1/2	RMCX215	
2"1/2-1"1/2	RMCX2515	
2"1/2-2"	RMCX252	
3"-2"	RMCX32	
3"-2"1/2	RMCX325	

TAPPO FEMMINA

Ø	Codice	AISI 316 €
1/8"	KXCX18	
1/4"	KXCX14	
3/8"	KXCX38	
1/2"	KXCX12	
3/4"	KXCX34	
1"	KXCX1	
1"1/4	KXCX114	
1"1/2	KXCX15	
2"	KXCX2	
2"1/2	KXCX25	
3"	KXCX3	
4	KXCX4	

TAPPO MASCHIO

Ø	Codice	AISI 316 €
1/8"	KMCX18	
1/4"	KMCX14	
3/8"	KMCX38	
1/2"	KMCX12	
3/4"	KMCX34	
1"	KMCX1	
1"1/4	KMCX114	
1"1/2	KMCX15	
2"	KMCX2	
2"1/2	KMCX25	
3"	KMCX3	
4	KMCX4	

CROCE F.F.F.F.

Ø	Codice	AISI 316 €
1/8"	QXCX18	
1/4"	QXCX14	
3/8"	QXCX38	
1/2"	QXCX12	
3/4"	QXCX34	
1"	QXCX1	
1"1/4	QXCX114	
1"1/2	QXCX15	
2"	QXCX2	
2" 1/2	QXCX25	

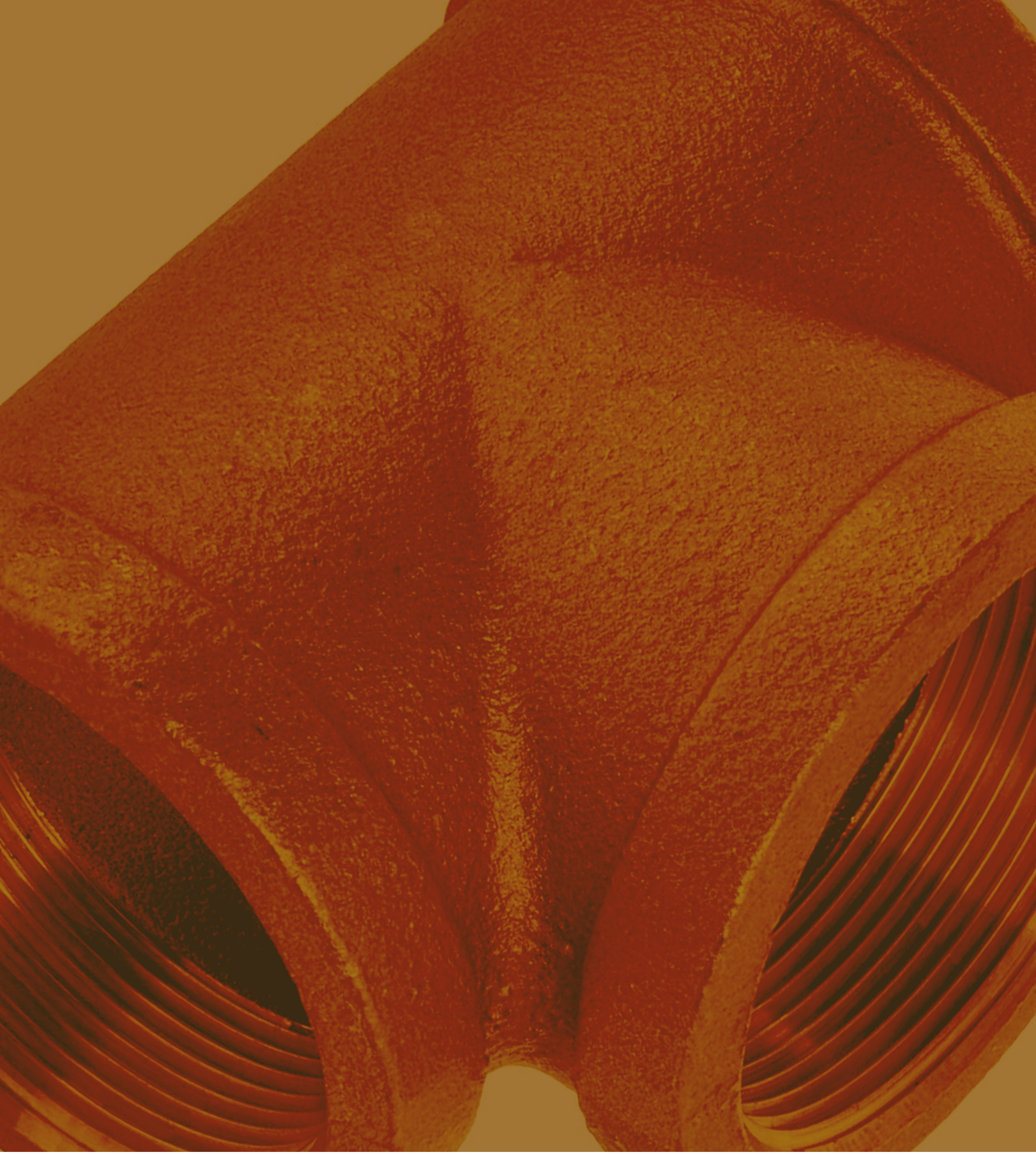
TRONCHETTI E BARILOTTI - AISI 316

TRONCHETTI UNI 339

Ø	Lung. mm	COD.	AISI 316 L €
1/8″	16	TTCX18	
1/4″	20	TTCX14	
3/8″	20	TTCX38	
1/2″	25	TTCX12	
3/4″	30	TTCX34	
1″	35	TTCX1	
1 1/4″	35	TTCX114	
1 1/2″	40	TTCX15	
2″	45	TTCX2	
2 1/2″	45	TTCX25	
3″	50	TTCX3	
4″	60	TTCX4	

BARILOTTI

Ø	Lung. mm	COD.	AISI 316 L €
1/4″	40	BBCX14	
3/8″	40	BBCX38	
1/2″	60	BBCX12	
3/4″	60	BBCX34	
1″	80	BBCX1	
1 1/4″	80	BBCX114	
1 1/2″	80	BBCX15	
2″	100	BBCX2	
2 1/2″	100	BBCX25	
3″	120	BBCX3	
4″	150	BBCX4	



RACCORDERIA FORGIATA

GOMITI 90° SERIE PESANTE

DIMENSIONI		GOMITI 90°											
		304				316				A 105			
		NPT		SW		NPT		SW		NPT		SW	
Ø	SERIE	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€
1/4"	3000	GAGC14		GCGC14		GADC14		GCDC14		GAMC14		GCMC14	
	6000	GAGD14		GCGD14		GADD14		GCDD14		GAMD14		GCMD14	
3/8"	3000	GAGC38		GCGC38		GADC38		GCDC38		GAMC38		GCMC38	
	6000	GAGD38		GCGD38		GADD38		GCDD38		GAMD38		GCMD38	
1/2"	3000	GAGC12		GCGC12		GADC12		GCDC12		GAMC12		GCMC12	
	6000	GAGD12		GCGD12		GADD12		GCDD12		GAMD12		GCMD12	
3/4"	3000	GAGC34		GCGC34		GADC34		GCDC34		GAMC34		GCMC34	
	6000	GAGD34		GCGD34		GADD34		GCDD34		GAMD34		GCMD34	
1"	3000	GAGC1		GCGC1		GADC1		GCDC1		GAMC1		GCMC1	
	6000	GAGD1		GCGD1		GADD1		GCDD1		GAMD1		GCMD1	
1 1/4"	3000	GAGC114		GCGC114		GADC114		GCDC114		GAMC114		GCMC114	
	6000	GAGD114		GCGD114		GADD114		GCDD114		GAMD114		GCMD114	
1 1/2"	3000	GAGC15		GCGC15		GADC15		GCDC15		GAMC15		GCMC15	
	6000	GAGD15		GCGD15		GADD15		GCDD15		GAMD15		GCMD15	
2"	3000	GAGC2		GCGC2		GADC2		GCDC2		GAMC2		GCMC2	
	6000	GAGD2		GCGD2		GADD2		GCDD2		GAMD2		GCMD2	
2 1/2"	3000									GAMC25		GCMC25	
	6000									GAMD25		GCMD25	
3"	3000									GAMC3		GCMC3	
	6000									GAMD3		GCMD3	
4"	3000									GAMC4		GCMC4	
	6000									GAMD4		GCMD4	

GOMITI 45° SERIE PESANTE

DIMENSIONI		GOMITI 45°											
		304				316				A 105			
		NPT		SW		NPT		SW		NPT		SW	
Ø	SERIE	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€
1/4"	3000	DAGC14		DCGC14		DADC14		DCDC14		DAMC14		DCMC14	
	6000	DAGD14		DCGD14		DADD14		DCDD14		DAMD14		DCMD14	
3/8"	3000	DAGC38		DCGC38		DADC38		DCDC38		DAMC38		DCMC38	
	6000	DAGD38		DCGD38		DADD38		DCDD38		DAMD38		DCMD38	
1/2"	3000	DAGC12		DCGC12		DADC12		DCDC12		DAMC12		DCMC12	
	6000	DAGD12		DCGD12		DADD12		DCDD12		DAMD12		DCMD12	
3/4"	3000	DAGC34		DCGC34		DADC34		DCDC34		DAMC34		DCMC34	
	6000	DAGD34		DCGD34		DADD34		DCDD34		DAMD34		DCMD34	
1"	3000	DAGC1		DCGC1		DADC1		DCDC1		DAMC1		DCMC1	
	6000	DAGD1		DCGD1		DADD1		DCDD1		DAMD1		DCMD1	
1 1/4"	3000	DAGC114		DCGC114		DADC114		DCDC114		DAMC114		DCMC114	
	6000	DAGD114		DCGD114		DADD114		DCDD114		DAMD114		DCMD114	
1 1/2"	3000	DAGC15		DCGC15		DADC15		DCDC15		DAMC15		DCMC15	
	6000	DAGD15		DCGD15		DADD15		DCDD15		DAMD15		DCMD15	
2"	3000	DAGC2		DCGC2		DADC2		DCDC2		DAMC2		DCMC2	
	6000	DAGD2		DCGD2		DADD2		DCDD2		DAMD2		DCMD2	
2 1/2"	3000									DAMC25		DCMC25	
	6000									DAMD25		DCMD25	
3"	3000									DAMC3		DCMC3	
	6000									DAMD3		DCMD3	
4"	3000									DAMC4		DCMC4	
	6000									DAMD4		DCMD4	

TEE SERIE PESANTE

DIMENSIONI		TEE											
		304				316				A 105			
		NPT		SW		NPT		SW		NPT		SW	
Ø	SERIE	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€
1/4"	3000	TAGC14		TCGC14		TADC14		TCDC14		TAMC14		TCMC14	
	6000	TAGD14		TCGD14		TADD14		TCDD14		TAMD14		TCMD14	
3/8"	3000	TAGC38		TCGC38		TADC38		TCDC38		TAMC38		TCMC38	
	6000	TAGD38		TCGD38		TADD38		TCDD38		TAMD38		TCMD38	
1/2"	3000	TAGC12		TCGC12		TADC12		TCDC12		TAMC12		TCMC12	
	6000	TAGD12		TCGD12		TADD12		TCDD12		TAMD12		TCMD12	
3/4"	3000	TAGC34		TCGC34		TADC34		TCDC34		TAMC34		TCMC34	
	6000	TAGD34		TCGD34		TADD34		TCDD34		TAMD34		TCMD34	
1"	3000	TAGC1		TCGC1		TADC1		TCDC1		TAMC1		TCMC1	
	6000	TAGD1		TCGD1		TADD1		TCDD1		TAMD1		TCMD1	
1 1/4"	3000	TAGC114		TCGC114		TADC114		TCDC114		TAMC114		TCMC114	
	6000	TAGD114		TCGD114		TADD114		TCDD114		TAMD114		TCMD114	
1 1/2"	3000	TAGC15		TCGC15		TADC15		TCDC15		TAMC15		TCMC15	
	6000	TAGD15		TCGD15		TADD15		TCDD15		TAMD15		TCMD15	
2"	3000	TAGC2		TCGC2		TADC2		TCDC2		TAMC2		TCMC2	
	6000	TAGD2		TCGD2		TADD2		TCDD2		TAMD2		TCMD2	
2 1/2"	3000									TAMC25		TCMC25	
	6000									TAMD25		TCMD25	
3"	3000									TAMC3		TCMC3	
	6000									TAMD3		TCMD3	
4"	3000									TAMC4		TCMC4	
	6000									TAMD4		TCMD4	

TEE RIDOTTI SERIE PESANTE

DIMENSIONI		TEE RIDOTTI											
		304				316				A 105			
		NPT		SW		NPT		SW		NPT		SW	
Ø	SERIE	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€
1/4"	3000	HAGC14		HCGC14		HADC14		HCDC14		HAMC14		HCMC14	
	6000	HAGD14		HCGD14		HADD14		HCDD14		HAMD14		HCMD14	
3/8"	3000	HAGC38		HCGC38		HADC38		HCDC38		HAMC38		HCMC38	
	6000	HAGD38		HCGD38		HADD38		HCDD38		HAMD38		HCMD38	
1/2"	3000	HAGC12		HCGC12		HADC12		HCDC12		HAMC12		HCMC12	
	6000	HAGD12		HCGD12		HADD12		HCDD12		HAMD12		HCMD12	
3/4"	3000	HAGC34		HCGC34		HADC34		HCDC34		HAMC34		HCMC34	
	6000	HAGD34		HCGD34		HADD34		HCDD34		HAMD34		HCMD34	
1"	3000	HAGC1		HCGC1		HADC1		HCDC1		HAMC1		HCMC1	
	6000	HAGD1		HCGD1		HADD1		HCDD1		HAMD1		HCMD1	
1 1/4"	3000	HAGC114		HCGC114		HADC114		HCDC114		HAMC114		HCMC114	
	6000	HAGD114		HCGD114		HADD114		HCDD114		HAMD114		HCMD114	
1 1/2"	3000	HAGC15		HCGC15		HADC15		HCDC15		HAMC15		HCMC15	
	6000	HAGD15		HCGD15		HADD15		HCDD15		HAMD15		HCMD15	
2"	3000	HAGC2		HCGC2		HADC2		HCDC2		HAMC2		HCMC2	
	6000	HAGD2		HCGD2		HADD2		HCDD2		HAMD2		HCMD2	
2 1/2"	3000									HAMC25		HCMC25	
	6000									HAMD25		HCMD25	
3"	3000									HAMC3		HCMC3	
	6000									HAMD3		HCMD3	
4"	3000									HAMC4		HCMC4	
	6000									HAMD4		HCMD4	

MANICOTTI SERIE PESANTE

DIMENSIONI		MANICOTTI											
		304				316				A 105			
		NPT		SW		NPT		SW		NPT		SW	
Ø	SERIE	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€
1/4"	3000	MAGC14		MCGC14		MADC14		MCDC14		MAMC14		MCMC14	
	6000	MAGD14		MCGD14		MADD14		MCDD14		MAMD14		MCMD14	
3/8"	3000	MAGC38		MCGC38		MADC38		MCDC38		MAMC38		MCMC38	
	6000	MAGD38		MCGD38		MADD38		MCDD38		MAMD38		MCMD38	
1/2"	3000	MAGC12		MCGC12		MADC12		MCDC12		MAMC12		MCMC12	
	6000	MAGD12		MCGD12		MADD12		MCDD12		MAMD12		MCMD12	
3/4"	3000	MAGC34		MCGC34		MADC34		MCDC34		MAMC34		MCMC34	
	6000	MAGD34		MCGD34		MADD34		MCDD34		MAMD34		MCMD34	
1"	3000	MAGC1		MCGC1		MADC1		MCDC1		MAMC1		MCMC1	
	6000	MAGD1		MCGD1		MADD1		MCDD1		MAMD1		MCMD1	
1 1/4"	3000	MAGC114		MCGC114		MADC114		MCDC114		MAMC114		MCMC114	
	6000	MAGD114		MCGD114		MADD114		MCDD114		MAMD114		MCMD114	
1 1/2"	3000	MAGC15		MCGC15		MADC15		MCDC15		MAMC15		MCMC15	
	6000	MAGD15		MCGD15		MADD15		MCDD15		MAMD15		MCMD15	
2"	3000	MAGC2		MCGC2		MADC2		MCDC2		MAMC2		MCMC2	
	6000	MAGD2		MCGD2		MADD2		MCDD2		MAMD2		MCMD2	
2 1/2"	3000									MAMC25		MCMC25	
	6000									MAMD25		MCMD25	
3"	3000									MAMC3		MCMC3	
	6000									MAMD3		MCMD3	
4"	3000									MAMC4		MCMC4	
	6000									MAMD4		MCMD4	

MANICOTTI RIDOTTI SERIE PESANTE

DIMENSIONI		MANICOTTI RIDOTTI											
		304				316				A 105			
		NPT		SW		NPT		SW		NPT		SW	
Ø	SERIE	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€
1/4"	3000	ZAGC14		ZCGC14		ZADC14		ZCDC14		ZAMC14		ZCMC14	
	6000	ZAGD14		ZCGD14		ZADD14		ZCDD14		ZAMD14		ZCMD14	
3/8"	3000	ZAGC38		ZCGC38		ZADC38		ZCDC38		ZAMC38		ZCMC38	
	6000	ZAGD38		ZCGD38		ZADD38		ZCDD38		ZAMD38		ZCMD38	
1/2"	3000	ZAGC12		ZCGC12		ZADC12		ZCDC12		ZAMC12		ZCMC12	
	6000	ZAGD12		ZCGD12		ZADD12		ZCDD12		ZAMD12		ZCMD12	
3/4"	3000	ZAGC34		ZCGC34		ZADC34		ZCDC34		ZAMC34		ZCMC34	
	6000	ZAGD34		ZCGD34		ZADD34		ZCDD34		ZAMD34		ZCMD34	
1"	3000	ZAGC1		ZCGC1		ZADC1		ZCDC1		ZAMC1		ZCMC1	
	6000	ZAGD1		ZCGD1		ZADD1		ZCDD1		ZAMD1		ZCMD1	
1 1/4"	3000	ZAGC114		ZCGC114		ZADC114		ZCDC114		ZAMC114		ZCMC114	
	6000	ZAGD114		ZCGD114		ZADD114		ZCDD114		ZAMD114		ZCMD114	
1 1/2"	3000	ZAGC15		ZCGC15		ZADC15		ZCDC15		ZAMC15		ZCMC15	
	6000	ZAGD15		ZCGD15		ZADD15		ZCDD15		ZAMD15		ZCMD15	
2"	3000	ZAGC2		ZCGC2		ZADC2		ZCDC2		ZAMC2		ZCMC2	
	6000	ZAGD2		ZCGD2		ZADD2		ZCDD2		ZAMD2		ZCMD2	
2 1/2"	3000									ZAMC25		ZCMC25	
	6000									ZAMD25		ZCMD25	
3"	3000									ZAMC3		ZCMC3	
	6000									ZAMD3		ZCMD3	
4"	3000									ZAMC4		ZCMC4	
	6000									ZAMD4		ZCMD4	

MEZZI MANICOTTI SERIE PESANTE

DIMENSIONI		MEZZI MANICOTTI											
		304				316				A 105			
		NPT		SW		NPT		SW		NPT		SW	
Ø	SERIE	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€	COD.	€
1/4"	3000	NAGC14		NCGC14		NADC14		NCDC14		NAMC14		NCMC14	
	6000	NAGD14		NCGD14		NADD14		NCDD14		NAMD14		NCMD14	
3/8"	3000	NAGC38		NCGC38		NADC38		NCDC38		NAMC38		NCMC38	
	6000	NAGD38		NCGD38		NADD38		NCDD38		NAMD38		NCMD38	
1/2"	3000	NAGC12		NCGC12		NADC12		NCDC12		NAMC12		NCMC12	
	6000	NAGD12		NCGD12		NADD12		NCDD12		NAMD12		NCMD12	
3/4"	3000	NAGC34		NCGC34		NADC34		NCDC34		NAMC34		NCMC34	
	6000	NAGD34		NCGD34		NADD34		NCDD34		NAMD34		NCMD34	
1"	3000	NAGC1		NCGC1		NADC1		NCDC1		NAMC1		NCMC1	
	6000	NAGD1		NCGD1		NADD1		NCDD1		NAMD1		NCMD1	
1 1/4"	3000	NAGC114		NCGC114		NADC114		NCDC114		NAMC114		NCMC114	
	6000	NAGD114		NCGD114		NADD114		NCDD114		NAMD114		NCMD114	
1 1/2"	3000	NAGC15		NCGC15		NADC15		NCDC15		NAMC15		NCMC15	
	6000	NAGD15		NCGD15		NADD15		NCDD15		NAMD15		NCMD15	
2"	3000	NAGC2		NCGC2		NADC2		NCDC2		NAMC2		NCMC2	
	6000	NAGD2		NCGD2		NADD2		NCDD2		NAMD2		NCMD2	
2 1/2"	3000									NAMC25		NCMC25	
	6000									NAMD25		NCMD25	
3"	3000									NAMC3		NCMC3	
	6000									NAMD3		NCMD3	
4"	3000									NAMC4		NCMC4	
	6000									NAMD4		NCMD4	

TAPPI MASCHI SERIE PESANTE

DIMENSIONI		TAPPI MASCHI					
		304		316		A 105	
		NPT		NPT		NPT	
Ø	TYPE	COD.	€	COD.	€	COD.	€
1/4″	HEX.	KAGC14		KADC14		KAMC14	
	ROUND	KAGD14		KADD14		KAMD14	
3/8″	HEX.	KAGC38		KADC38		KAMC38	
	ROUND	KAGD38		KADD38		KAMD38	
1/2″	HEX.	KAGC12		KADC12		KAMC12	
	ROUND	KAGD12		KADD12		KAMD12	
3/4″	HEX.	KAGC34		KADC34		KAMC34	
	ROUND	KAGD34		KADD34		KAMD34	
1″	HEX.	KAGC1		KADC1		KAMC1	
	ROUND	KAGD1		KADD1		KAMD1	
1 1/4″	HEX.	KAGC114		KADC114		KAMC114	
	ROUND	KAGD114		KADD114		KAMD114	
1 1/2″	HEX.	KAGC15		KADC15		KAMC15	
	ROUND	KAGD15		KADD15		KAMD15	
2″	HEX.	KAGC2		KADC2		KAMC2	
	ROUND	KAGD2		KADD2		KAMD2	
2 1/2″	HEX.					KAMC25	
	ROUND					KAMD25	
3″	HEX.					KAMC3	
	ROUND					KAMD3	
4″	HEX.					KAMC4	
	ROUND					KAMD4	

NIPPLI ESAGONALI SERIE PESANTE

DIMENSIONI		NIPPLI ESAGONALI					
		304		316		A 105	
		NPT		NPT		NPT	
Ø	SERIE	COD.	€	COD.	€	COD.	€
1/4″	3000	IAGC14		IADC14		IAMC14	
	6000	IAGD14		IADD14		IAMD14	
3/8″	3000	IAGC38		IADC38		IAMC38	
	6000	IAGD38		IADD38		IAMD38	
1/2″	3000	IAGC12		IADC12		IAMC12	
	6000	IAGD12		IADD12		IAMD12	
3/4″	3000	IAGC34		IADC34		IAMC34	
	6000	IAGD34		IADD34		IAMD34	
1″	3000	IAGC1		IADC1		IAMC1	
	6000	IAGD1		IADD1		IAMD1	
1 1/4″	3000	IAGC114		IADC114		IAMC114	
	6000	IAGD114		IADD114		IAMD114	
1 1/2″	3000	IAGC15		IADC15		IAMC15	
	6000	IAGD15		IADD15		IAMD15	
2″	3000	IAGC2		IADC2		IAMC2	
	6000	IAGD2		IADD2		IAMD2	
2 1/2″	3000					IAMC25	
	6000					IAMD25	
3″	3000					IAMC3	
	6000					IAMD3	
4″	3000					IAMC4	
	6000					IAMD4	

NIPPLI ESAGONALI RIDOTTI SERIE PESANTE

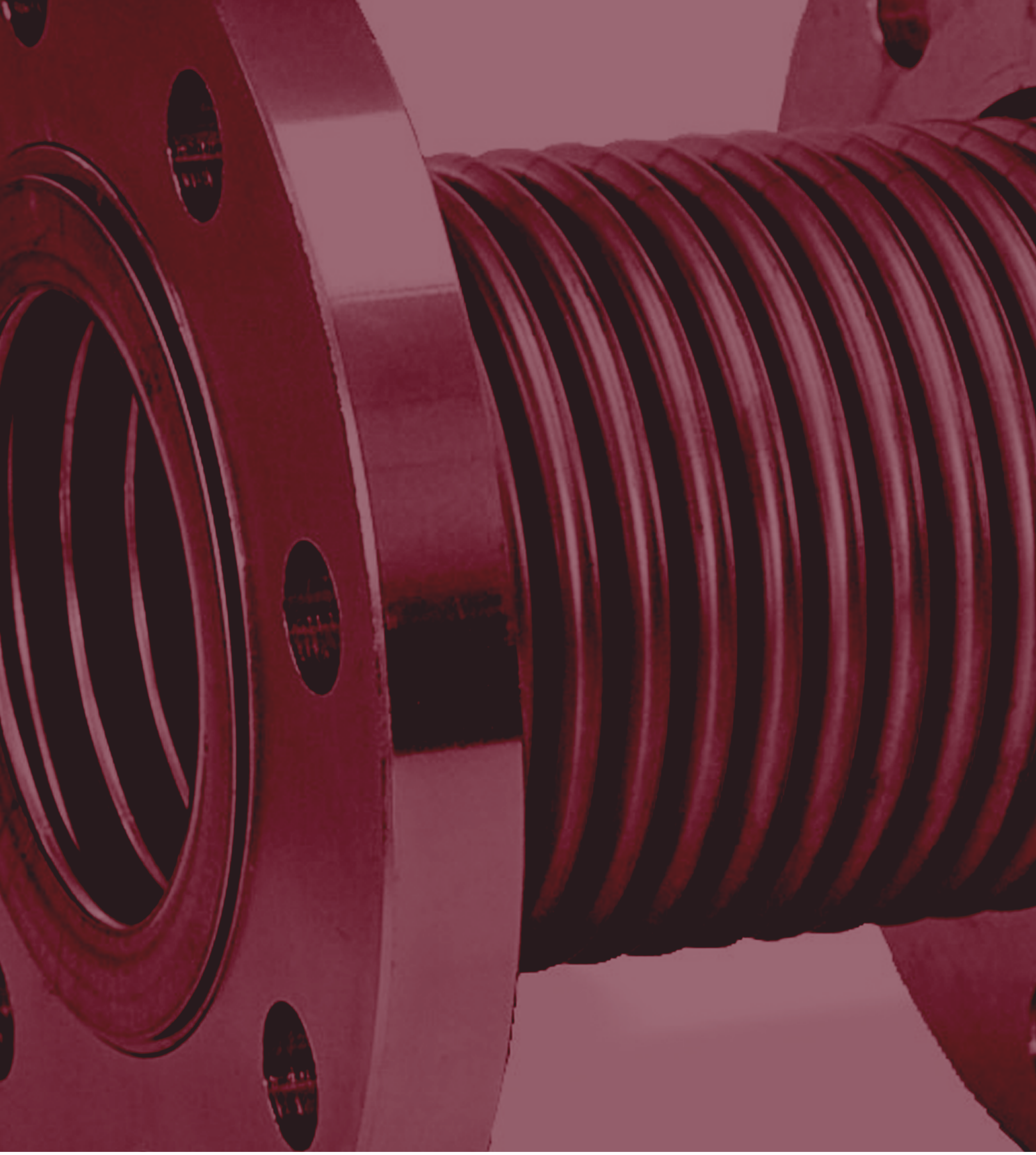
DIMENSIONI		NIPPLI ESAGONALI RIDOTTI					
		304		316		A 105	
		NPT		NPT		NPT	
Ø	SERIE	COD.	€	COD.	€	COD.	€
1/4"	3000	VAGC14		VADC14		VAMC14	
	6000	VAGD14		VADD14		VAMD14	
3/8"	3000	VAGC38		VADC38		VAMC38	
	6000	VAGD38		VADD38		VAMD38	
1/2"	3000	VAGC12		VADC12		VAMC12	
	6000	VAGD12		VADD12		VAMD12	
3/4"	3000	VAGC34		VADC34		VAMC34	
	6000	VAGD34		VADD34		VAMD34	
1"	3000	VAGC1		VADC1		VAMC1	
	6000	VAGD1		VADD1		VAMD1	
1 1/4"	3000	VAGC114		VADC114		VAMC114	
	6000	VAGD114		VADD114		VAMD114	
1 1/2"	3000	VAGC15		VADC15		VAMC15	
	6000	VAGD15		VADD15		VAMD15	
2"	3000	VAGC2		VADC2		VAMC2	
	6000	VAGD2		VADD2		VAMD2	
2 1/2"	3000					VAMC25	
	6000					VAMD25	
3"	3000					VAMC3	
	6000					VAMD3	
4"	3000					VAMC4	
	6000					VAMD4	

NIPPLI LUNGHEZZA 100 sch80

DN	A106-B		TP316	
	COD.	€/cad.	COD.	€/cad.
1/2"	ZNA012		ZNI012	
3/4"	ZNA034		ZNI034	
1"	ZNA001		ZNI001	
1.1/4"	ZNA114		ZNI114	
1.1/2"	ZNA112		ZNI112	
2"	ZNA002		ZNI002	

BOCCHETTONI F.F. SERIE PESANTE

DIMENSIONI		BOCCHETTONI F.F. A 105			
		NPT		SW	
Ø	SERIE	COD.	€	COD.	€
1/4″	3000	AAM14		ACM14	
3/8″	3000	AAM38		ACM38	
1/2″	3000	AAM12		ACM12	
3/4″	3000	AAM34		ACM34	
1″	3000	AAM1		ACM1	
1 1/4″	3000	AAM114		ACM114	
1 1/2″	3000	AAM15		ACM15	
2″	3000	AAM2		ACM2	



GIUNTI DI COMPENSAZIONE

GIUNTI ANTIVIBRANTI FLANGIATI PN 10/16 IN GOMMA

			EPDM		NBR		VITON
DN	PN	COD.	€	COD.	€	COD.	€
25	10/16	GFGI25				GFVI25	
32	10/16	GFGI30		GFNI30		GFVI30	
40	10/16	GFGI40		GFGI40		GFGI40	
50	10/16	GFGI50		GFNI50		GFVI50	
65	10/16	GFGI65		GFNI65		GFVI65	
80	10/16	GFGI80		GFNI80		GFVI80	
100	10/16	GFGI100		GFNI100		GFVI100	
125	10/16	GFGI125		GFNI125		GFVI125	
150	10/16	GFGI50		GFNI50		GFVI50	
200	10	GFGI200		GFNI200		GFVI200	
200	16	GFGA200		GFGA200		GFGA200	
250	10	GFGI250		GFNI250		GFVI250	
250	16	GFGA250		GFGA250		GFGA250	
300	10	GFGI300		GFNI300		GFVI300	
300	16	GFGA300		GFGA300		GFGA300	
350	10	GFGI350		GFNI350		GFVI350	
350	16	GFGA350		GFGA350		GFGA350	
400	10	GFGI400		GFNI400		GFVI400	
400	16	GFGA400		GFGA400		GFGA400	
450	10	GFGI450		GFNI450		GFVI450	
450	16	GFGA450		GFGA450		GFGA450	
500	10	GFGI500		GFNI500		GFVI500	
500	16	GFGA500		GFGA500		GFGA500	
600	10	GFGI600		GFNI600		GFVI600	
600	16	GFGA600		GFGA600		GFGA600	

A richiesta con flange UNI PN25/40 e INOX 304/316

GIUNTI ANTIVIBRANTI FLANGIATI ANSI 150 IN GOMMA

DN		ANSI		EPDM		NBR		VITON
mm	"		COD.	€	COD.	€	COD.	€
25	1	150	GFGC25				GFVC25	
32	1 1/4	150	GFGC30		GFNC30		GFVC30	
40	1 1/2	150	GFGC40		GFGC40		GFGC40	
50	2	150	GFGC50		GFNC50		GFNC50	
65	2 1/2	150	GFGC65		GFNC65		GFNC65	
80	3	150	GFGC80		GFNC80		GFNC80	
100	4	150	GFGC100		GFNC100		GFNC100	
125	5	150	GFGC125		GFNC125		GFNC125	
150	6	150	GFGC150		GFNC150		GFNC150	
200	8	150	GFGC200		GFNC200		GFNC200	
250	10	150	GFGC250		GFNC250		GFNC250	
300	12	150	GFGC300		GFNC300		GFNC300	
350	14	150	GFGC350		GFNC350		GFNC350	
400	16	150	GFGC400		GFNC400		GFNC400	
450	18	150	GFGC450		GFNC450		GFNC450	
500	20	150	GFGC500		GFNC500		GFNC500	
600	24	150	GFGC600		GFNC600		GFNC600	

A richiesta con flange ANSI 300 e INOX 304/316

GIUNTI IN GOMMA PIENA PN16 E GIUNTI IN GOMMA BOCCHETTONATI PN16

GIUNTI IN GOMMA PIENA

			EPDM		NBR
DN	PN	COD.	€	COD.	€
20	16	PFGC20		PFNC20	
25	16	PFGC25		PFNC25	
32	16	PFGC30		PFNC30	
40	16	PFGC40		PFNC40	
50	16	PFGC50		PFNC50	
65	16	PFGC65		PFNC65	
80	16	PFGC80		PFNC80	
100	16	PFGC100		PFNC100	
125	16	PFGC125		PFNC125	
150	16	PFGC150		PFNC150	
200	16	PFGC200		PFNC200	

GIUNTI IN GOMMA BOCCHETTONATI

			EPDM		NBR		VITON
DN	PN	COD.	€	COD.	€	COD.	€
20	16	BFGC20		BFNC20		BFVC20	
25	16	BFGC25		BFNC25		BFVC25	
32	16	BFGC30		BFNC30		BFVC30	
40	16	BFGC40		BFNC40		BFVC40	
50	16	BFGC50		BFNC50		BFVC50	
65	16	BFGC65		BFNC65		BFVC65	
80	16	BFGC80		BFNC80		BFVC80	

GIUNTI DI COMPENSAZIONE CON SOFFIETTO IN ACCIAIO INOX PN16

GIUNTI DI COMPENSAZIONE CON SOFFIETTO IN ACCIAIO INOX MANICOTTATI

DN	PN	MANICOTTI IN ACC. CARBONIO		MANICOTTI IN INOX	
		COD.	€	COD.	€
20	16	MMGI20			
25	16	MMGI25		MIGI25	
32	16	MMGI30		MIGI30	
40	16	MMGI40		MIGI40	
50	16	MMGI50		MIGI50	
65	16	MMGI65		MIGI65	
80	16	MMGI80		MIGI80	
100	16	MMGI100		MIGI100	
125	16	MMGI125		MIGI125	
150	16	MMGI150			
200	16	MMGI200			
250	16	MMGI250			
300	16	MMGI300			

GIUNTI DI COMPENSAZIONE CON SOFFIETTO IN ACCIAIO INOX FLANGIATI

DN	PN	FLANGE IN ACC. CARBONIO		FLANGE IN INOX	
		COD.	€	COD.	€
20	16			MIII20	
25	16			MIII25	
32	16	MFGI30		MIII30	
40	16	MFGI40		MIII40	
50	16	MFGI50		MIII50	
65	16	MFGI65		MIII65	
80	16	MFGI80		MIII80	
100	16	MFGI100		MIII100	
125	16	MFGI125		MIII125	
150	16	MFGI150		MIII150	
200	16	MFGI200		MIII200	
250	16	MFGI250			
300	16	MFGI300			

GIUNTI DI COMPENSAZIONE CON SOFFIETTO IN ACCIAIO INOX E FLANGE IN ACC. CARBONIO ANSI 150

DN		ANSI	COD.	€
mm	"			
15	1/2	150	MFGC15	
20	1 1/4	150	MFGC20	
25	1	150	MFGC25	
32	1 1/4	150	MFGC30	
40	1 1/2	150	MFGC40	
50	2	150	MFGC50	
65	2 1/2	150	MFGC65	
80	3	150	MFGC80	
100	4	150	MFGC100	
125	5	150	MFGC125	
150	6	150	MFGC150	
200	8	150	MFGC200	
250	10	150	MFGC250	
300	12	150	MFGC300	

Disponibili anche con flange in ACCIAIO INOX

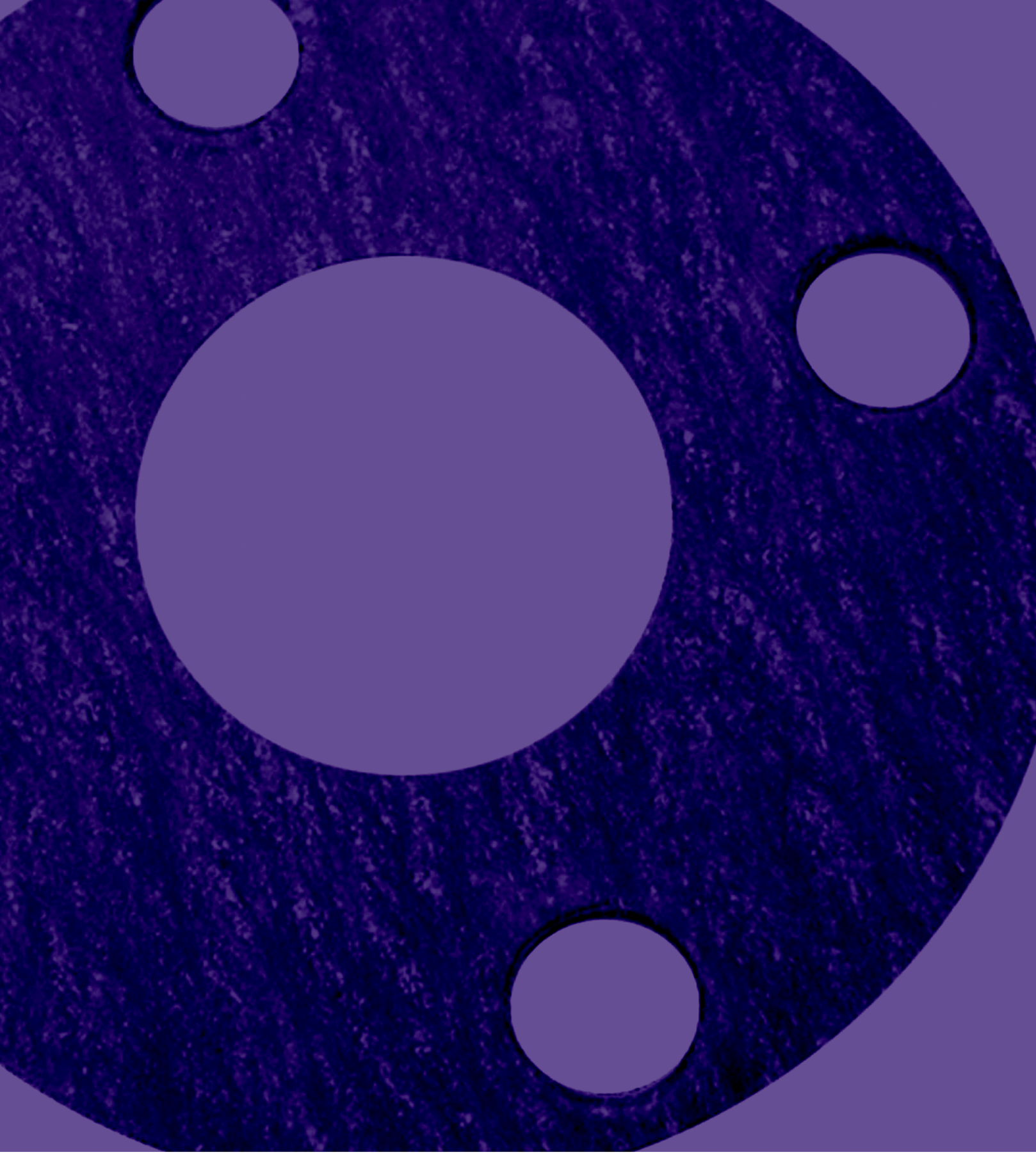
COLLARI DI RIPARAZIONE

COLLARI DI RIPARAZIONE A PEZZO UNICO

LUNGHEZZA mm.	TOLLERANZA mm.	PRESSIONE MAX bar	COD.	€
200	48-55	16	C1XX201	
200	52-59	16	C1XX202	
200	60-67	16	C1XX203	
200	67-74	16	C1XX204	
200	73-80	16	C1XX205	
200	82-90	16	C1XX206	
200	87-94	16	C1XX207	
200	95-105	16	C1XX208	
200	108-118	16	C1XX209	
200	118-128	16	C1XX210	
200	135-145	16	C1XX211	
200	145-155	16	C1XX212	
200	151-161	16	C1XX213	
200	165-175	16	C1XX214	
200	176-186	16	C1XX215	
200	193-203	16	C1XX216	
200	200-212	10	C1XX217	
200	219-229	10	C1XX218	

COLLARI DI RIPARAZIONE A DUE PARTI

LUNGHEZZA mm.	TOLLERANZA mm.	PRESSIONE MAX bar	COD.	€
300	108-128	16	C2XX301	
300	135-155	16	C2XX302	
300	159-180	16	C2XX303	
300	190-210	16	C2XX304	
300	210-230	10	C2XX305	
300	225-246	10	C2XX306	
300	240-260	10	C2XX307	
300	269-302	10	C2XX308	
300	282-302	10	C2XX309	
300	295-315	10	C2XX310	
300	322-344	6	C2XX311	
300	347-367	6	C2XX312	
300	365-385	6	C2XX313	
300	395-415	6	C2XX314	
300	420-440	6	C2XX315	



GUARNIZIONI E BULLONI

GUARNIZIONI ESENTE AMIANTO

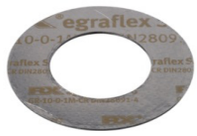
GUARNIZIONI VERDI SPESSORE mm.2

DN	PN 16 €
15	
20	
25	
32	
40	
50	
65	
80	
100	
125	
150	
200	
FOGLIO 1500x1500	

GUARNIZIONI BLU SPESSORE mm.2

DN	PN 16 €
15	
20	
25	
32	
40	
50	
65	
80	
100	
125	
150	
200	
300	
FOGLIO 1500x1500	

GUARNIZIONI IN GRAFITE



GUARNIZIONI IN GRAFITE - SPESSORE 2 mm

DN	PEZZI	PN 10 €	PN 16 €	PN 25 €	PN 40 €
15	25				
20	25				
25	25				
32	25				
40	25				
50	25				
65	25				
80	25				
100	25				
125	10				
150	10				
200	10				

GUARNIZIONI IN GRAFITE - SPESSORE 3 mm

Ø	CLASS					
	150	300	600	900	1500	2500
1/2”						
3/4”						
1”						
1.1/4”						
1.1/2”						
2”						
2.1/2”						
3”						
4”						
5”						
6”						
8”						
10”						
12”						
14”						
16”						
18”						
20”						
24”						

GUARNIZIONI IN GOMMA

GUARNIZIONI IN GOMMA SBR

DN	CONF.	PN 10 €	PN 16 €
25	10		
32	10		
40	10		
50	10		
65	10		
80	10		
100	10		
125	10		
150	10		
175	10		
200	10		
250	10		
300	10		
350	10		
400	10		
450	10		
500	10		

GUARNIZIONI ARMATE EPDM USO ACQUA POTABILE

DN	CONF.	PN 10 €	PN 16 €	PN 25 €	PN 40 €
15	20				
20	20				
25	20				
32	20				
40	20				
50	20				
65	20				
80	20				
100	20				
125	20				
150	20				
200	20				
250	20				
300	20				
350	20				
400	20				
450	20				

GUARNIZIONI EPDM TELATO

DN	CONF.	PN 6 €	PN 10 €	PN 16 €	PN 25 €	PN 40 €
15	50					
20	50					
25	50					
32	50					
40	50					
50	50					
65	50					
80	50					
100	50					
125	25					
150	25					
200	25					
250	25					
300	25					
350	25					

GUARNIZIONI IN PTFE

GUARNIZIONI IN PTFE - SPESSORE 2 MM

DN	CONF.	PN 10 €	PN 16 €	PN 25 €	PN 40 €
15	25				
20	25				
25	25				
32	25				
40	25				
50	25				
65	25				
80	10				
100	10				
125	10				
150	10				
200	10				

GUARNIZIONI SPIROMETALLICHE

316 L/GRAFITE CON ANELLO ESTERNO IN ACCIAIO AL CARBONIO

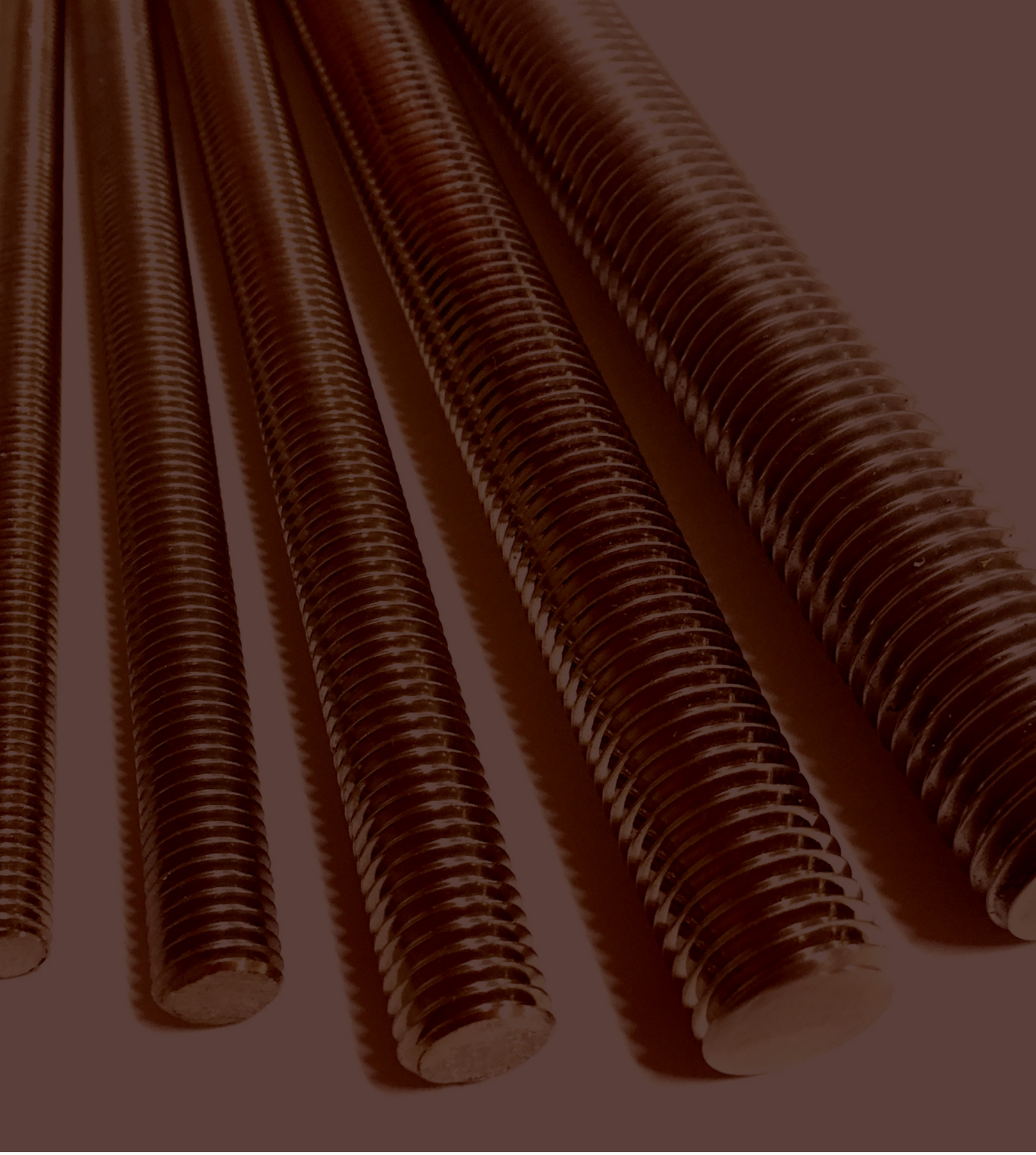
Ø	CLASS					
	150	300	600	900	1500	2500
1/2”						
3/4”						
1”						
1.1/4”						
1.1/2”						
2”						
2.1/2”						
3”						
4”						
5”						
6”						
8”						
10”						
12”						
14”						
16”						
18”						
20”						
24”						

Da 1/2” a 3” in confezioni da 10 Pz.

316 L/GRAFITE CON ANELLO ESTERNO IN ACCIAIO AL CARBONIO

DN	PN10	PN16	PN25	PN40	PN64	PN100	PN160
15							
20							
25							
32							
40							
50							
65							
80							
100							
125							
150							
200							
250							
300							
350							
400							
500							
600							

Da DN15 a DN80 in confezioni da 10 Pz.



VITERIA E SERRAGGI

BULLONI UNI 5739 TESTA ESAGONALE

DIM. Ø	L	CL. 8.8				INOX			
		GREZZE		ZINCATE		316 A4		304 A2	
		CONF.	€	CONF.	€	CONF.	€	CONF.	€
M10	40	100		100		100		100	
M10	45	100		100		100		100	
M12	45	100		100		100		50	
M12	50	100		100		50		50	
M12	55	100		100		50		50	
M16	30	50		50		25		25	
M16	35	50		50		25		25	
M16	40	50		50		25		25	
M16	45	50		50		25		25	
M16	60	50		50		25		25	
M16	65	50		25		25		25	
M16	70	25		25		25		25	
M16	90	25		25		25		25	
M16	110	25		25		25		25	
M16	120	25		25		25		25	
M16	130	25		25		25		25	
M16	140	25		25		25		25	
M20	45	50		25		25		25	
M20	55	50		25		25		25	
M20	75	25		25		25		25	
M20	80	25		25		25		25	
M20	100	20		25		25		25	
M20	150	25		25		25		25	
M20	200	20		10		10		10	
M22	90	25		25		25		25	
M24	55	25		25		10		10	
M24	65	25		25		25		10	
M24	80	25		15		10		10	
M24	90	25		10		10		10	
M24	100	10		10		10		10	
M24	150	10		10		10		10	
M24	260	10		10					
M27	80	25		25		10		25	
M27	90	20		25		10		10	
M27	100	25		10		10		10	
M27	110	25		40		25		10	
M27	140	25		25		10		10	
M27	260	10		10					
M30	100	25		10		20		10	
M30	110	25		10		20		10	
M30	120	10		10		20		10	
M30	260	5		5					

Disponibili altri materiali: ottone, cl10.9
Disponibili parzialmente filettati

DADI ESAGONALI E RONDELLE

DADI ESAGONALI UNI 5588 MEDI

	Cl.8				INOX			
	GREZZE		ZINCATE		316 A4		304 A2	
DIM. Ø	CONF	€	CONF	€	CONF.	€	CONF.	€
M10	2000		500		200		200	
M12	250		250		200		200	
M16	200		200		100		100	
M20	100		100		50		80	
M22	100		55		25		50	
M24	50		50		25		50	
M27	50		50		25		20	
M30	25		25		25		25	
M33	75		25		25		20	

Disponibili in altri materiali: ottone, ferro, Cl10
Disponibile altre tipologie: dadi autobloccanti, ciechi, a alette
Disponibili altre misure

RONDELLE UNI 6592

	FERRO				INOX			
	GREZZE		ZINCATE		316 A4		304 A2	
DIM. Ø	CONF	€	CONF	€	CONF.	€	CONF.	€
M10	1000		1000		500		500	
M12	500		500		200		250	
M16	500		500		200		200	
M20	250		250		200		200	
M22	200		200		100		100	
M24	200		200		100		100	
M27	100		100		50		50	
M30	100		100		50		50	
M33	100		100		50		25	

Disponibili in altri materiali: ottone
Disponibili alte tipologie: grower, dentellate, elastiche

BARRE FILETTATE

DIM. Ø	4.8		INOX	
	GREZZE €	ZINCATE €	316 A4 €	304 A2 €
M10				
M12				
M16				
M20				
M22				
M24				
M27				
M30				
M33				

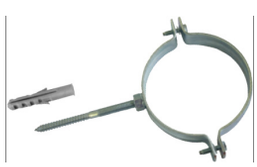
Disponibili in lunghezza 3m
Disponibili altri materiali 8.8, 10.9, ottone, B7

CAVALLOTTI E COLLARI

CAVALLOTTI INOX AISI 304

Ø	POLLICI	FILETT.	COD.	€
17.1	3/8"	M6	CAV017	
21.3	1/2"	M6	CAV021	
26.9	3/4"	M6	CAV026	
33.7	1"	M6	CAV033	
42.2	1.1/4"	M6	CAV042	
48.3	1.1/2"	M8	CAV048	
54	-	M8	CAV054	
60.3	2"	M8	CAV060	
76.1	2.1/2"	M8	CAV076	
84	-	M8	CAV084	
88.9	3"	M8	CAV088	
104	-	M10	CAV104	
114.4	4"	M10	CAV114	
129	-	M10	CAV129	
139.7	5"	M10	CAV139	
154	-	M10	CAV154	
168.3	6"	M10	CAV168	
204	-	M10	CAV204	
219.1	8"	M10	CAV219	
254	-	M10	CAV254	
304	-	M10	CAV304	

Forniti con dado e rondella.



COLLARI INOX CON VITE E TASSELLO AISI 304 SPESSORE 2 mm.

POLLICI	mm.	VITE	TASSELLO	COD.	€
3/8"	16-18	M8x100	10x50	COL038	
1/2"	20-22	M8x100	10x50	COL012	
3/4"	25-28	M8x100	10x50	COL034	
1"	31-34	M8x100	10x50	COL001	
1.1/4"	39-43	M8x100	10x50	COL114	
1.1/2"	45-48.5	M8x100	10x50	COL112	
2"	58-61	M8x100	10x50	COL002	
2.1/2"	73-76.5	M10x120	12x60	COL212	
3"	86-89	M10x120	12x60	COL003	
4"	110-115	M10x120	12x60	COL004	

CONDIZIONI GENERALI DI VENDITA

GENERALITÀ

Le presenti condizioni di vendita regolano i contratti di vendita e/o fornitura, fatta eccezione per particolari condizioni pattuite direttamente tra le parti, pertanto si considerano accettate senza riversa alcuna per ogni ordine di acquisto.

PREZZI

I prezzi indicati nel presente catalogo sono espressi in Euro al netto di IVA ed eventuali tasse ed imposte di legge. Coreing Srl si riserva il diritto di adeguare i prezzi della fornitura qualora dovessero verificarsi eventi esterni, indipendenti dall'attività di normale commercializzazione.

RISERVA DI PROPRIETÀ

Coreing Srl si riserva il diritto di proprietà sulla merce fino al totale esaurimento dell' ammontare dovuto per la stessa. Pertanto potrà, se necessario, ritirare la merce senza preavviso in caso di mancato pagamento. Il cliente rimane per tutto il tempo in cui detiene la merce, responsabile della integrità e corretto utilizzo dei prodotti.

TRASPORTO E RESI

I tempi di consegna del materiale verranno concordati tra le parti. I prezzi riportati sul presente catalogo sono intesi in porto franco; in fase di ordine potrà essere scelta la resa del trasposto; resta inteso il rischio del trasporto a carico dell'acquirente per qualsiasi modalità possa essere scelta ed in caso di porto franco, la scelta del corriere sarà imposta da Coreing Srl.

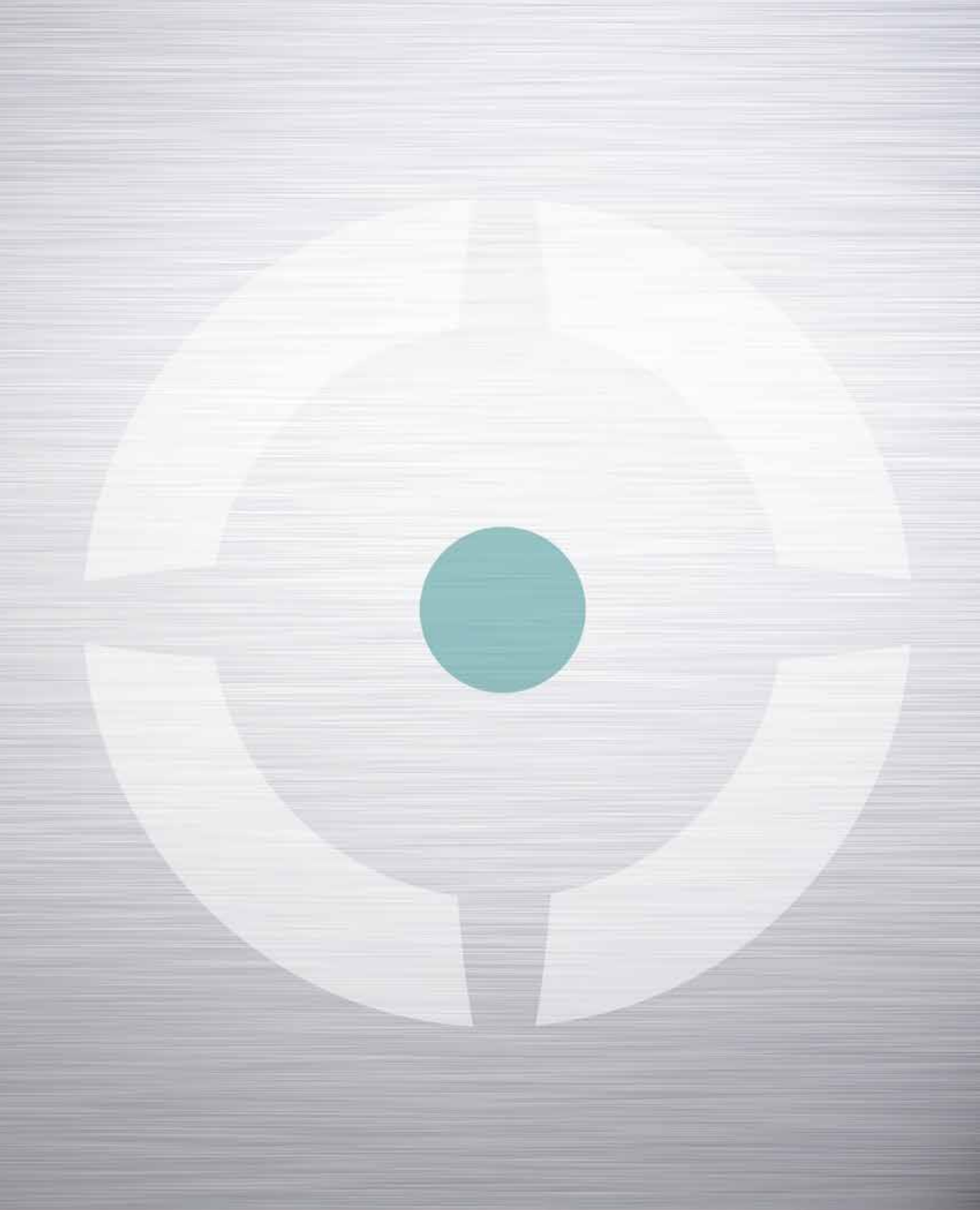
Non si accettano resi di materiale se non preventivamente autorizzati da Coreing Srl; i resi dovranno essere sempre spediti in porto franco.

GARANZIA

La durata della garanzia è di 2 anni a partire dalla data di consegna della merce; la suddetta garanzia decade se i prodotti risultino danneggiati per impiego in modo inappropriato. Trasporti ed eventuali costi di manodopera per il ripristino dei prodotti saranno da concordare in sede di verifiche.

FORO COMPETENTE

In caso di eventuale controversia è ritenuto competente il foro di Firenze.



COREING

COREING Srl // Via Del Sansovino 183A, 50142 Firenze (FI)
P.iva: 06597830485 // Email: info@coreing.com // Tel.: +39 3891892671