

gebogold

THREADED BRASS FITTINGS



THE COMPLETE PRODUCT RANGE



SERIES HEAVY [BH]

P. 3

Threaded brass fittings: Jointing threads according to DIN EN 10226-1 (ISO7/1)



SERIES REGULAR [BR]

P. 9

Threaded brass fittings: Fastening threads according to ISO 228 – Male threads with knurling (up to 1 ½")



SERIES CROMATE [BC]

P. 22

Threaded brass fittings chrome plated: Fastening threads according to ISO 228 – Male threads with knurling (up to 1 ½")

For line [br] and [bc]: male thread with knurling (up to 1 ½").

GOLD CHARACTERISTICS

Material:
Brass

Areas of application according to DIN EN 1254-4 for BH series, jointing thread according to ISO 7/1:
Operating Pressure and Temperatures:
Water:
 Dimensions 1/8" – 2": 10°C to 110°C/max. 16 bar
 Dimensions 2 1/2" – 4": 10°C to 110°C/max. 10 bar
Compressed air: 5°C to 35°C/max. 10 bar

Areas of application according to DIN EN 1254-4 for BR and BC series, dimensions 1/8" – 4", fastening thread according to ISO 228:
Operating Pressure and Temperatures:
Water: 10°C to 30°C/max. 16 bar and max. 95°C/max. 6 bar
Compressed air: 5°C to 35°C/max. 6 bar

Installation:

For the installation it has to be noticed that the fittings have to be assembled according to valid technical rules.

SERIES BH – Jointing threads according to ISO 7/1

90	90° ELBOW F X F	
	Size	Code
	3/8"	90-3BH
	1/2"	90-4BH
	3/4"	90-5BH
	1"	90-6BH
	1 1/4"	90-7BH
	1 1/2"	90-8BH
	2"	90-9BH
	2 1/2"	90-10BH
	3"	90-11BH
	4"	90-12BH



90	REDUCING 90° ELBOW F X F	
	Size [1x2]	Code
	1/2" x 3/8"	90-19BH
	3/4" x 1/2"	90-22BH
	1 x 1/2"	90-25BH
	1" x 3/4"	90-26BH



SERIES BH – Jointing threads according to ISO 7/1

92 90° ELBOW M X F

Size	Code
3/8"	92-3BH
1/2"	92-4BH
3/4"	92-5BH
1"	92-6BH
1 1/4"	92-7BH
1 1/2"	92-8BH
2"	92-9BH
2 1/2"	92-10BH
3"	92-11BH
4"	92-12BH


96 90° ELBOW UNION CONICAL SEAT F X F

Size	Code
1/2"	96-4BH
3/4"	96-5BH
1"	96-6BH
1 1/4"	96-7BH
1 1/2"	96-8BH
2"	96-9BH


98 90° ELBOW UNION CONICAL SEAT M X F

Size	Code
1/2"	98-4BH
3/4"	98-5BH
1"	98-6BH
1 1/4"	98-7BH
1 1/2"	98-8BH
2"	98-9BH


120 45° ELBOW F X F

Size	Code
1/2"	120-4BH
3/4"	120-5BH
1"	120-6BH

SERIES BH – Jointing threads according to ISO 7/1

121	45° ELBOW M X F
Size	Code
1/2"	121-4BH
3/4"	121-5BH
1"	121-6BH



130	TEE F X F X F
Size	Code
3/8"	130-3BH
1/2"	130-4BH
3/4"	130-5BH
1"	130-6BH
1 1/4"	130-7BH
1 1/2"	130-8BH
2"	130-9BH
2 1/2"	130-10BH
3"	130-11BH
4"	130-12BH



130	REDUCING TEE F X F X F
Size [1 x 2 x 3]	Code
3/4" x 1/2" x 3/4"	130-22BH
1" x 1/2" x 1"	130-25BH
1" x 3/4" x 1"	130-26BH
1 1/4" x 3/4" x 1 1/4"	130-28BH
1 1/4" x 1" x 1 1/4"	130-29BH



134	TEE F X F X M
Size	Code
1/2"	134-4BH
3/4"	134-5BH
1"	134-6BH



180	CROSS F X F X F X F
Size	Code
1/2"	180-4BH
3/4"	180-5BH
1"	180-6BH
1 1/4"	180-7BH



SERIES BH – Joining threads according to ISO 7/1



240

REDUCING SOCKET F X F

Size [1 x 2]	Code
1/2" x 3/8"	240-19BH
3/4" x 1/2"	240-22BH
1" x 1/2"	240-25BH
1" x 3/4"	240-26BH
1 1/4" x 1"	240-29BH
1 1/2" x 1 1/4"	240-33BH
2" x 1 1/2"	240-39BH



241

REDUCING BUSH M X F

Size [1 x 2]	Code
1/2" x 1/4"	241-18BH
1/2" x 3/8"	241-19BH
3/4" x 1/4"	241-20BH
3/4" x 3/8"	241-21BH
3/4" x 1/2"	241-22BH
1" x 3/8"	241-24BH
1" x 1/2"	241-25BH
1" x 3/4"	241-26BH
1 1/4" x 1/2"	241-27BH
1 1/4" x 3/4"	241-28BH
1 1/4" x 1"	241-29BH
1 1/2" x 1/2"	241-30BH
1 1/2" x 3/4"	241-31BH
1 1/2" x 1"	241-32BH
1 1/2" x 1 1/4"	241-33BH
2" x 1/2"	241-34BH
2" x 3/4"	241-35BH
2" x 1"	241-36BH
2" x 1 1/4"	241-37BH
2" x 1 1/2"	241-38BH
2 1/2" x 2"	241-44BH
3" x 2"	241-50BH
3" x 2 1/2"	241-51BH

SERIES BH – Jointing threads according to ISO 7/1

245

REDUCING NIPPLE M X M

Size [1 x 2]	Code
1/2" x 3/8"	245-19BH
3/4" x 3/8"	245-21BH
3/4" x 1/2"	245-22BH
1" x 1/2"	245-25BH
1" x 3/4"	245-26BH
1 1/4" x 1/2"	245-27BH
1 1/4" x 3/4"	245-28BH
1 1/4" x 1"	245-29BH
1 1/2" x 3/4"	245-31BH
1 1/2" x 1"	245-32BH
1 1/2" x 1 1/4"	245-33BH
2" x 1"	245-36BH
2" x 1 1/4"	245-37BH
2" x 1 1/2"	245-38BH
2 1/2" x 2"	245-44BH
3" x 2"	245-50BH
3" x 2 1/2"	245-51BH
4" x 2 1/2"	245-58BH
4" x 3"	245-59BH



270

SOCKET F X F (FULL THREADED)

Size	Code
3/8"	270-3BH
1/2"	270-4BH
3/4"	270-5BH
1"	270-6BH
1 1/4"	270-7BH
1 1/2"	270-8BH
2"	270-9BH
2 1/2"	270-10BH
3"	270-11BH
4"	270-12BH



SERIES BH – Joining threads according to ISO 7/1

280 HEXAGON NIPPLE M X M

Size	Code
3/8"	280-3BH
1/2"	280-4BH
3/4"	280-5BH
1"	280-6BH
1 1/4"	280-7BH
1 1/2"	280-8BH
2"	280-9BH
2 1/2"	280-10BH
3"	280-11BH
4"	280-12BH


290 HEXAGON PLUG MALE

Size	Code
1/2"	290-4BH
3/4"	290-5BH
1"	290-6BH
1 1/4"	290-7BH
1 1/2"	290-8BH
2"	290-9BH


300 HEXAGON CAP FEMALE

Size	Code
1/2"	300-4BH
3/4"	300-5BH
1"	300-6BH
1 1/4"	300-7BH
1 1/2"	300-8BH
2"	300-9BH


340 STRAIGHT UNION CONICAL SEAT F X F

Size	Code
1/2"	340-4BH
3/4"	340-5BH
1"	340-6BH
1 1/4"	340-7BH
1 1/2"	340-8BH
2"	340-9BH

SERIES BH – Joining threads according to ISO 7/1

341	STRAIGHT UNION CONICAL SEAT M X F	
	Size	Code
	1/2"	341-4BH
	3/4"	341-5BH
	1"	341-6BH
	1 1/4"	341-7BH
	1 1/2"	341-8BH
	2"	341-9BH



SERIES BR – Fastening threads according to ISO 228

1	90° BEND M X F	
	Size	Code
	1/2"	1-4BR
	3/4"	1-5BR
	1"	1-6BR
	1 1/4"	1-7BR
	1 1/2"	1-8BR
	2"	1-9BR
	2 1/2"	1-10BR
	3"	1-11BR



2	90° BEND F X F	
	Size	Code
	1/2"	2-4BR
	3/4"	2-5BR
	1"	2-6BR
	1 1/4"	2-7BR
	1 1/2"	2-8BR
	2"	2-9BR
	2 1/2"	2-10BR
	3"	2-11BR



SERIES BR – Fastening threads according to ISO 228



90

90° ELBOW F X F

Size	Code
3/8"	90-3BR
1/2"	90-4BR
3/4"	90-5BR
1"	90-6BR
1 1/4"	90-7BR
1 1/2"	90-8BR
2"	90-9BR
2 1/2"	90-10BR
3"	90-11BR
4"	90-12BR

2



1

90

90° ELBOW REDUCING F X F

Size [1 x 2]	Code
1/2" x 3/8"	90-19BR
3/4" x 1/2"	90-22BR
1 x 1/2"	90-25BR
1 x 3/4"	90-26BR



92

90° ELBOW M X F

Size	Code
3/8"	92-3BR
1/2"	92-4BR
3/4"	92-5BR
1"	92-6BR
1 1/4"	92-7BR
1 1/2"	92-8BR
2"	92-9BR
2 1/2"	92-10BR
3"	92-11BR
4"	92-12BR

SERIES BR – Fastening threads according to ISO 228

96	90° ELBOW UNION CONICAL SEAT F X F	
	Size	Code
	1/2"	96-4BR
	3/4"	96-5BR
	1"	96-6BR
	1 1/4"	96-7BR
	1 1/2"	96-8BR
	2"	96-9BR



97	90° ELBOW UNION FLAT PTFE SEAT M X F	
	Size	Code
	1/2"	97-4BR
	3/4"	97-5BR
	1"	97-6BR
	1 1/4"	97-7BR
	1 1/2"	97-8BR
	2"	97-9BR



98	90° ELBOW UNION CONICAL SEAT M X F	
	Size	Code
	1/2"	98-4BR
	3/4"	98-5BR
	1"	98-6BR
	1 1/4"	98-7BR
	1 1/2"	98-8BR
	2"	98-9BR



98	90° ELBOW UNION WITH SEALING RING M X F	
	Size	Code
	1/2"	98-4BL
	3/4"	98-5BL
	1"	98-6BL
	1 1/4"	98-7BL
	1 1/2"	98-8BL
	2"	98-9BL



SERIES BR – Fastening threads according to ISO 228

120 45° ELBOW F X F

Size	Code
1/2"	120-4BR
3/4"	120-5BR
1"	120-6BR


121 45° ELBOW M X F

Size	Code
1/2"	121-4BR
3/4"	121-5BR
1"	121-6BR


130 TEE F X F X F

Size	Code
3/8"	130-3BR
1/2"	130-4BR
3/4"	130-5BR
1"	130-6BR
1 1/4"	130-7BR
1 1/2"	130-8BR
2"	130-9BR
2 1/2"	130-10BR
3"	130-11BR
4"	130-12BR


130 REDUCING TEE F X F X F

Size [1 x 2 x 3]	Code
3/4" x 1/2" x 3/4"	130-22BR
1" x 1/2" x 1"	130-25BR
1" x 3/4" x 1"	130-26BR
1 1/4" x 3/4" x 1 1/4"	130-28BR
1 1/4" x 1" x 1 1/4"	130-29BR

SERIES BR – Fastening threads according to ISO 228

134	TEE F X F X M
Size	Code
1/2"	134-4BR
3/4"	134-5BR
1"	134-6BR



135	TEE M X M X M
Size	Code
1/2"	135-4BR
3/4"	135-5BR
1"	135-6BR



180	CROSS F X F X F X F
Size	Code
1/2"	180-4BR
3/4"	180-5BR
1"	180-6BR
1 1/4"	180-7BR
1 1/2"	180-8BR
2"	180-9BR



240	REDUCING SOCKET F X F
Size [1 x 2]	Code
1/2" x 3/8"	240-19BR
3/4" x 1/2"	240-22BR
1" x 1/2"	240-25BR
1" x 3/4"	240-26BR
1 1/4" x 1"	240-29BR
1 1/2" x 1"	240-32BR
1 1/2" x 1 1/4"	240-33BR
2" x 1"	240-36BR
2" x 1 1/4"	240-37BR
2" x 1 1/2"	240-39BR



2

1

SERIES BR – Fastening threads according to ISO 228
1

2

241	REDUCING BUSH M X F	
	Size [1 x 2]	Code
	1/4" x 1/8"	241-14BR
	3/8" x 1/8"	241-15BR
	3/8" x 1/4"	241-16BR
	1/2" x 1/4"	241-18BR
	1/2" x 3/8"	241-19BR
	3/4" x 1/4"	241-20BR
	3/4" x 3/8"	241-21BR
	3/4" x 1/2"	241-22BR
	1" x 3/8"	241-24BR
	1" x 1/2"	241-25BR
	1" x 3/4"	241-26BR
	1 1/4" x 1/2"	241-27BR
	1 1/4" x 3/4"	241-28BR
	1 1/4" x 1"	241-29BR
	1 1/2" x 1/2"	241-30BR
	1 1/2" x 3/4"	241-31BR
	1 1/2" x 1"	241-32BR
	1 1/2" x 1 1/4"	241-33BR
	2" x 1/2"	241-34BR
	2" x 3/4"	241-35BR
	2" x 1"	241-36BR
	2" x 1 1/4"	241-37BR
	2" x 1 1/2"	241-38BR
	2 1/2" x 2"	241-44BR
	3" x 2"	241-50BR
	3" x 2 1/2"	241-51BR
	4" x 2"	241-57BR
	4" x 2 1/2"	241-58BR
	4" x 3"	241-59BR

SERIES BR – Fastening threads according to ISO 228

245	REDUCING NIPPLE M X M	
	Size [1 x 2]	Code
	1/4" x 1/8"	245-14BR
	3/8" x 1/4"	245-16BR
	1/2" x 1/4"	245-18BR
	1/2" x 3/8"	245-19BR
	3/4" x 3/8"	245-21BR
	3/4" x 1/2"	245-22BR
	1" x 1/2"	245-25BR
	1" x 3/4"	245-26BR
	1 1/4" x 1/2"	245-27BR
	1 1/4" x 3/4"	245-28BR
	1 1/4" x 1"	245-29BR
	1 1/2" x 3/4"	245-31BR
	1 1/2" x 1"	245-32BR
	1 1/2" x 1 1/4"	245-33BR
	2" x 1"	245-36BR
	2" x 1 1/4"	245-37BR
	2" x 1 1/2"	245-38BR
	2 1/2" x 2"	245-44BR
	3" x 2"	245-50BR
	3" x 2 1/2"	245-51BR
	4" x 2 1/2"	245-58BR
	4" x 3"	245-59BR



246	REDUCING EXTENSION PIECE M X F (Round Version)	
	Size [1 x 2]	Code
	3/8" x 1/2"	246-73BR
	1/2" x 3/4"	246-22BR
	3/4" x 1"	246-26BR
	1" x 1 1/4"	246-29BR



SERIES BR – Fastening threads according to ISO 228

1



2

Art.-no. with *
in octagon version

246H

**REDUCING EXTENSION PIECE M X F
(Hexagon Version; Art.-no., with * octagon version)**

Size [1 x 2]	Code
3/8" x 1/2"	246H-73BR
1/2" x 3/8"	246H-19BR
1/2" x 3/4"	246H-22BR
1/2" x 1"	246H-25BR
1/2" x 1 1/4"	246H-27BR
3/4" x 1/2"	246H-74BR
3/4" x 1"	246H-26BR
3/4" x 1 1/4"	246H-28BR*
3/4" x 2"	246H-35BR*
1" x 1/2"	246H-75BR
1" x 3/4"	246H-76BR
1" x 1 1/4"	246H-29BR*
1" x 1 1/2"	246H-32BR*
1" x 2"	246H-36BR*
1 1/4" x 1 1/2"	246H-33BR*
1 1/4" x 2"	246H-37BR*
1 1/2" x 2"	246H-38BR*
2" x 2 1/2"	246H-44BR*



270

SOCKET F X F (Full Threaded)

Size	Code
1/4"	270-2BR
3/8"	270-3BR
1/2"	270-4BR
3/4"	270-5BR
1"	270-6BR
1 1/4"	270-7BR
1 1/2"	270-8BR
2"	270-9BR
2 1/2"	270-10BR
3"	270-11BR
4"	270-12BR

SERIES BR – Fastening threads according to ISO 228

280 HEXAGON NIPPLE M X M (Art.-no., with * octagon version)

Size	Code
1/8"	280-1BR
1/4"	280-2BR
3/8"	280-3BR
1/2"	280-4BR
3/4"	280-5BR
1"	280-6BR
1 1/4"	280-7BR
1 1/2"	280-8BR*
2"	280-9BR*
2 1/2"	280-10BR*
3"	280-11BR*
4"	280-12BR*



Art.-no. with *
in octagon version

290 HEXAGON PLUG MALE

Size	Code
1/4"	290-2BR
3/8"	290-3BR
1/2"	290-4BR
3/4"	290-5BR
1"	290-6BR
1 1/4"	290-7BR
1 1/2"	290-8BR
2"	290-9BR



290 A HOLLOW PLUG WITH FLANGE MALE

Size	Code
3/8"	290A-3BR
1/2"	290A-4BR
3/4"	290A-5BR
1"	290A-6BR
1 1/4"	290A-7BR
1 1/2"	290A-8BR
2"	290A-9BR



SERIES BR – Fastening threads according to ISO 228



Art.-no. with *
in octagon version

300

HEXAGON CAP FEMALE
(Art.-no., with * octagon version)

Size	Code
3/8"	300-3BR
1/2"	300-4BR
3/4"	300-5BR
1"	300-6BR
1 1/4"	300-7BR*
1 1/2"	300-8BR*
2"	300-9BR*
2 1/2"	300-10BR*
3"	300-11BR*
4"	300-12BR*



310

BACKNUT

Size	Code
3/8"	310-3BR
1/2"	310-4BR
3/4"	310-5BR
1"	310-6BR
1 1/4"	310-7BR
1 1/2"	310-8BR
2"	310-9BR



315 B

MALE HOSE CONNECTION NIPPLE M X NOZZLE

Size	Code
1/2" x 14 mm	315B-14-4BR
3/4" x 20 mm	315B-20-5BR
1" x 25 mm	315B-25-6BR



316 B

FEMALE HOSE CONNECTION NIPPLE F X NOZZLE

Size	Code
1/2" x 14 mm	316B-14-4BR
3/4" x 20 mm	316B-20-5BR
1" x 25 mm	315B-25-6BR

SERIES BR – Fastening threads according to ISO 228

331 STRAIGHT UNION FLAT PTFE SEAT< M X F

Size	Code
1/2"	331-4BR
3/4"	331-5BR
1"	331-6BR
1 1/4"	331-7BR
1 1/2"	331-8BR
2"	331-9BR



340 STRAIGHT UNION CONICAL SEAT F X F

Size	Code
1/2"	340-4BR
3/4"	340-5BR
1"	340-6BR
1 1/4"	340-7BR
1 1/2"	340-8BR
2"	340-9BR



341 STRAIGHT UNION CONICAL SEAT M X F

Size	Code
1/2"	341-4BR
3/4"	341-5BR
1"	341-6BR
1 1/4"	341-7BR
1 1/2"	341-8BR
2"	341-9BR



341 STRAIGHT UNION WITH SEALING RING M X F

Size	Code
1/2"	341-4BL
3/4"	341-5BL
1"	341-6BL
1 1/4"	341-7BL
1 1/2"	341-8BL
2"	341-9BL



471 WALLPLATE ELBOW (3 HOLES) C X F

Size	Code
1/2"	471-4BR
3/4"	471-5BR



SERIES BR – Fastening threads according to ISO 228



500

ROUND EXTENSION PIECE M X F

Size	Code
3/8" x 10 mm	500-10-03BR
3/8" x 15 mm	500-15-03BR
3/8" x 20 mm	500-20-03BR
3/8" x 30 mm	500-30-03BR
3/8" x 50 mm	500-50-03BR
1/2" x 10 mm	500-10-04BR
1/2" x 15 mm	500-15-04BR
1/2" x 20 mm	500-20-04BR
1/2" x 30 mm	500-30-04BR
1/2" x 40 mm	500-40-04BR
1/2" x 50 mm	500-50-04BR
1/2" x 80 mm	500-80-04BR
1/2" x 100 mm	500-100-04BR
3/4" x 10 mm	500-10-05BR
3/4" x 15 mm	500-15-05BR
3/4" x 20 mm	500-20-05BR
3/4" x 30 mm	500-30-05BR
3/4" x 40 mm	500-40-05BR
3/4" x 50 mm	500-50-05BR
3/4" x 80 mm	500-80-05BR
3/4" x 100 mm	500-100-05BR
1" x 10 mm	500-10-06BR
1" x 15 mm	500-15-06BR
1" x 20 mm	500-20-06BR
1" x 30 mm	500-30-06BR
1" x 40 mm	500-40-06BR
1" x 50 mm	500-50-06BR



529

STANDARD HEXAGON EXTENSION PIECE M X F

Size	Code
3/8"	529-3BR
1/2"	529-4BR
3/4"	529-5BR
1"	529-6BR
1 1/4"	529-7BR
1 1/2"	529-8BR
2"	529-9BR

SERIES BR – Fastening threads according to ISO 228

530	BARREL NIPPLE M X M	
	Size	Code
	1/2" x 50 mm	70.50.04BR
	1/2" x 60 mm	70.60.04BR
	1/2" x 80 mm	70.80.04BR
	1/2" x 100 mm	70.100.04BR
	1/2" x 150 mm	70.150.04BR
	1/2" x 200 mm	70.200.04BR
	1/2" x 250 mm	70.250.04BR
	1/2" x 300 mm	70.300.04BR
	1/2" x 500 mm	70.500.04BR
	3/4" x 50 mm	70.50.05BR
	3/4" x 60 mm	70.60.05BR
	3/4" x 80 mm	70.80.05BR
	3/4" x 100 mm	70.100.05BR
	3/4" x 150 mm	70.150.05BR
	3/4" x 200 mm	70.200.05BR
	3/4" x 250 mm	70.250.05BR
	3/4" x 300 mm	70.300.05BR
	3/4" x 500 mm	70.500.05BR
	1" x 50 mm	70.50.06BR
	1" x 60 mm	70.60.06BR
	1" x 80 mm	70.80.06BR
	1" x 100 mm	70.100.06BR
	1" x 150 mm	70.150.06BR
	1" x 200 mm	70.200.06BR
	1" x 250 mm	70.250.06BR
	1" x 300 mm	70.300.06BR
	1" x 500 mm	70.500.06BR
	1 1/4" x 50 mm	70.50.07BR
	1 1/4" x 100 mm	70.100.07BR
	1 1/4" x 150 mm	70.150.07BR
	1 1/4" x 200 mm	70.200.07BR
	1 1/2" x 50 mm	70.50.08BR
	1 1/2" x 100 mm	70.100.08BR
	1 1/2" x 150 mm	70.150.08BR
	1 1/2" x 200 mm	70.200.08BR
	2" x 50 mm	70.50.09BR
	2" x 100 mm	70.100.09BR
	2" x 150 mm	70.150.09BR
	2" x 200 mm	70.200.09BR



SERIES BR – Fastening threads according to ISO 228



531 RUNNING NIPPLE MALE (FULL THREADED)

Size	Code
1/2" x 40 mm	531-4BR
3/4" x 40 mm	531-5BR
1" x 40 mm	531-6BR
1 1/4" x 40 mm	531-7BR



35WP FIVE WAYS TEE

Size	Code
1"x 1"x 1"x 1/4" x 1/4"	35WP-100BR



3RED RED. RING

Size	Code
1/2" x 3/8"	3RED-012038BR
3/4" x 1/2"	3RED-034012BR



3ICV BRASS SPRING CHECK VALVE F X F

Size	Code
1/2"	3ICV-012BR
3/4"	3ICV-034BR
1"	3ICV-100BR
1 1/4"	3ICV-114BR
1 1/2"	3ICV-112BR
2"	3ICV-200BR



3YST BRASS Y PATTERN STRAINER

Size	Code
1/2"	3YST-012BR
3/4"	3YST-034BR
1"	3YST-100BR
1 1/4"	3YST-114BR
1 1/2"	3YST-112BR
2"	3YST-200BR

SERIES BC - Fastening threads according to ISO 228

90	CP 90° ELBOW F X F	
	Size	Code
	3/8"	90-3BC
	1/2"	90-4BC
	3/4"	90-5BC
	1"	90-6BC



92	CP 90° ELBOW M X F	
	Size	Code
	3/8"	92-3BC
	1/2"	92-4BC
	3/4"	92-5BC
	1"	92-6BC



130	CP TEE F X F X F	
	Size	Code
	3/8"	130-3BC
	1/2"	130-4BC
	3/4"	130-5BC
	1"	130-6BC



241	CP REDUCING BUSH M X F	
	Size [1 x 2]	Code
	1/2" x 3/8"	241-19BC
	3/4" x 3/8"	241-21BC
	3/4" x 1/2"	241-22BC
	1" x 1/2"	241-25BC
	1" x 3/4"	241-26BC
	1 1/4" x 1"	241-29BC



245	CP REDUCING NIPPLE M X M	
	Size [1 x 2]	Code
	1/2" x 3/8"	245-19BC
	3/4" x 3/8"	245-21BC
	3/4" x 1/2"	245-22BC
	1" x 1/2"	245-25BC
	1" x 3/4"	245-26BC



SERIES BC – Fastening threads according to ISO 228



246 CP REDUCING EXTENSION PIECE M X F (ROUND VERSION)

Size [1 x 2]	Code
3/8" x 1/2"	246-73BC
1/2" x 3/4"	246-22BC
3/4" x 1"	246-26BC
1" x 1 1/4"	246-29BC



270 CP SOCKET F X F (FULL THREADED)

Size	Code
1/4"	270-2BC
3/8"	270-3BC
1/2"	270-4BC
3/4"	270-5BC
1"	270-6BC



280 CP HEXAGON NIPPLE M X M

Size	Code
3/8"	280-3BC
1/2"	280-4BC
3/4"	280-5BC
1"	280-6BC



290 CP HEXAGON PLUG MALE

Size	Code
1/4"	290-2BC
3/8"	290-3BC
1/2"	290-4BC
3/4"	290-5BC
1"	290-6BC



300 CP HEXAGON CAP FEMALE

Size	Code
3/8"	300-3BC
1/2"	300-4BC
3/4"	300-5BC
1"	300-6BC

SERIES BC - Fastening threads according to ISO 228

500	CP ROUND EXTENSION PIECE M X F	
	Size	Code
	3/8" x 10 mm	500-10-03BC
	3/8" x 15 mm	500-15-03BC
	3/8" x 30 mm	500-30-03BC
	3/8" x 50 mm	500-50-03BC
	1/2" x 10 mm	500-10-04BC
	1/2" x 15 mm	500-15-04BC
	1/2" x 20 mm	500-20-04BC
	1/2" x 30 mm	500-30-04BC
	1/2" x 50 mm	500-50-04BC
	1/2" x 100 mm	500-100-04BC
	3/4" x 10 mm	500-10-05BC
	3/4" x 15 mm	500-15-05BC
	3/4" x 20 mm	500-20-05BC
	3/4" x 30 mm	500-30-05BC
	3/4" x 50 mm	500-50-05BC

