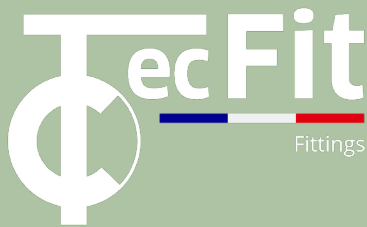


COUPLINGS / FLANGES / GASKETS

Raccords / Brides / Joints





STAINLESS STEEL COUPLINGS

362-363

Raccords inox

ALUMINIUM COUPLINGS

364-365

Raccords aluminium

FLANGES & GASKETS

366-369

Brides & joints

STAINLESS STEEL SYMETRICAL COUPLINGS RACCORDS SYMÉTRIQUES INOX

RACC6503

Symmetrical couplig with reduced barbed socket, locking system and collar
Raccord symétrique à douille annelée réduite à verrou avec collerette



Body: Stainless steel CF8M
Gasket: FKM
Working temperature: -10°C / +180°C
Working pressure: 16 bar.

Corps : Inox CF8M
Joint : FKM
Température de service : -10°C / +180°C
Pression de service : 16 bar

DN		 L (mm)	Kg	Ref.
mm	inch			
40	1 1/2"	93	0,49	RACC6503-0040
50	2"	123,5	0,96	RACC6503-0050
65	2 1/2"	126	1,21	RACC6503-0065
80	3"	145	1,9	RACC6503-0080
100	4"	162	3,11	RACC6503-0100

RACC6144

Female BSP coupling without lock
Raccord symétrique femelle BSP sans verrou



Body: Stainless steel CF8M
Gasket: FKM
Working temperature: -10°C / +180°C
Working pressure: 16 bar

Corps : Inox CF8M
Joint : FKM
Température de service : -10°C / +180°C
Pression de service : 16 bar

DN		 L (mm)	Kg	Ref.
mm	inch			
15	1/2"	30	0,07	RACC6144-0015
20	3/4"	33	0,07	RACC6144-0020
25	1"	34	0,09	RACC6144-0025
32	1 1/4"	48	0,24	RACC6144-0032
40	1 1/2"	42	0,19	RACC6144-0040
50	2"	49	0,37	RACC6144-0050
65	2 1/2"	53	0,48	RACC6144-0065
80	3"	59	0,93	RACC6144-0080
100	4"	63	0,89	RACC6144-0100

RACC6142

Male BSP coupling without lock
Raccord symétrique male BSP sans verrou



Body: Stainless steel CF8M
Gasket: FKM
Working temperature: -10°C / +180°C
Working pressure: 16 bar

Corps : Inox CF8M
Joint : FKM
Température de service : -10°C / +180°C
Pression de service : 16 bar

DN		 L (mm)	Kg	Ref.
mm	inch			
20	3/4"	37	0,09	RACC6142-0020
25	1"	43	0,15	RACC6142-0025
32	1 1/4"	43,5	0,26	RACC6142-0032
40	1 1/2"	53	0,29	RACC6142-0040
50	2"	65	0,55	RACC6142-0050
65	2 1/2"	65	0,74	RACC6142-0065
80	3"	78	0,93	RACC6142-0080
100	4"	83	1,53	RACC6142-0100

RACC6141

Female BSP coupling with lock
Raccord symétrique femelle BSP à verrou



Body: Stainless steel CF8M
Gasket: FKM
Working temperature: -10°C / + 180°C
Working pressure: 16 bar

Corps : Inox CF8M
Joint : FKM
Température de service : -10°C / +180°C
Pression de service : 16 bar

DN		 L (mm)	Kg	Ref.
mm	inch			
20	3/4"	73	0,22	RACC6141-0020
25	1"	73	0,27	RACC6141-0025
32	1 1/4"	73	0,35	RACC6141-0032
40	1 1/2"	86	0,4	RACC6141-0040
50	2"	90	0,77	RACC6141-0050
65	2 1/2"	89	0,89	RACC6141-0065
80	3"	106	1,35	RACC6141-0080
100	4"	132	2,33	RACC6141-0100



RACC6143

Male BSP coupling with lock Raccord symétrique male BSP à verrou



Body: Stainless steel CF8M
Gasket: FKM
Working temperature: -10°C / +180°C
Working pressure: 16 bar.

Corps : Inox CF8M
Joint : FKM
Température de service : -10°C / +180°C
Pression de service : 16 bar

DN			Kg	Ref.
mm	inch			
20	3/4"	52,7	0,15	RACC6143-0020
25	1"	53,3	0,2	RACC6143-0025
32	1 1/4"	67	0,38	RACC6143-0032
40	1 1/2"	69,5	0,32	RACC6143-0040
50	2"	84,5	0,56	RACC6143-0050
65	2 1/2"	86	0,96	RACC6143-0065
80	3"	99	1,86	RACC6143-0080
100	4"	108	2,13	RACC6143-0100

RACC6145

Welded symetric coupling with lock Raccord symétrique à souder à verrou



Body: Stainless steel CF8M
Gasket: FKM
Working temperature: -10°C/+180°C
Working pressure: 16 bar

Corps : Inox CF8M
Joint : FKM
Température de service : -10°C/+180°C
Pression de service : 16 bar

DN			Kg	Ref.
mm	inch			
15	1/2"	46,5	0,09	RACC6145-0015
20	3/4"	51,7	0,14	RACC6145-0020
25	1"	47,5	0,18	RACC6145-0025
32	1 1/4"	60,5	0,3	RACC6145-0032
40	1 1/2"	69,5	0,35	RACC6145-0040
50	2"	85	0,67	RACC6145-0050
65	2 1/2"	83	0,84	RACC6145-0065
80	3"	99	1,34	RACC6145-0080
100	4"	108	2,15	RACC6145-0100

RACC6541

Cap with lock and chain Bouchon à verrou



Body: Stainless steel CF8M
Gasket: FKM
Working temperature: -10°C / +180°C
Working pressure: 16 bar

Corps : Inox CF8M
Joint : FKM
Température de service : -10°C / +180°C
Pression de service : 16 bar

DN			Kg	Ref.
mm	inch			
25	1"	22	0,21	RACC6541-0025
32	1 1/4"	21	0,23	RACC6541-0032
40	1 1/2"	36	0,36	RACC6541-0040
50	2"	43	0,49	RACC6541-0050
65	2 1/2"	43	0,67	RACC6541-0065
80	3"	39	1,03	RACC6541-0080
100	4"	53	1,79	RACC6541-0100

RACC6543

Cap without lock Bouchon sans verrou



Body: Stainless steel CF8M
Gasket: FKM
Working temperature: -10°C / +180°C
Working pressure: 16 bar

Corps : Inox CF8M
Joint : FKM
Température de service : -10°C / +180°C
Pression de service : 16 bar

DN			Kg	Ref.
mm	inch			
25	1"	27	0,07	RACC6543-0025
32	1 1/4"	27	0,09	RACC6543-0032
40	1 1/2"	30	0,16	RACC6543-0040
50	2"	35	0,33	RACC6543-0050
65	2 1/2"	32	0,35	RACC6543-0065
80	3"	40,3	0,5	RACC6543-0080
100	4"	40,5	0,8	RACC6543-0100



ALUMINIUM SYMETRICAL COUPLINGS RACCORDS SYMÉTRIQUES ALUMINIUM

RACC8542

Half coupling with locking ring and hose shank
Demi raccord avec verrou à douille annelée



Body: Aluminium

Gasket: NBR

Working temperature: -10°C / + 180°C

Working pressure: 16 bar

Corps : Aluminium

Joint : NBR

Température de service : -10°C / +180°C

Pression de service : 16 bar

DN			Kg	Ref.
mm	inch	L (mm)		
20	3/4"	52,7	0,05	RACC8542-0020
25	1"	56,5	0,07	RACC8542-0025
32	1 1/4"	67	0,11	RACC8542-0032
40	1 1/2"	69,5	0,16	RACC8542-0040
50	2"	84,5	0,3	RACC8542-0050
65	2 1/2"	86	0,34	RACC8542-0065
80	3"	99	0,59	RACC8542-0080
100	4"	108	0,86	RACC8542-0100
150	6"	158	3,19	RACC8542-0150

RACC8143

Half coupling with locking ring and BSP male threaded socket
Demi raccord avec verrou à douille filetée BSP



Body: Aluminium

Gasket: NBR

Working temperature: -10°C / + 180°C

Working pressure: 16 bar

Corps : Aluminium

Joint : NBR

Température de service : -10°C / +180°C

Pression de service : 16 bar

DN			Kg	Ref.
mm	inch	L (mm)		
20	3/4"	52,7	0,05	RACC8143-0020
25	1"	56,5	0,07	RACC8143-0025
32	1 1/4"	67	0,11	RACC8143-0032
40	1 1/2"	69,5	0,16	RACC8143-0040
50	2"	84,5	0,3	RACC8143-0050
65	2 1/2"	86	0,34	RACC8143-0065
80	3"	99	0,59	RACC8143-0080
100	4"	108	0,86	RACC8143-0100
150	6"	158	3,19	RACC8143-0150

RACC8141

Half coupling with locking ring and BSP female threaded socket
Demi raccord avec verrou à douille taraudée BSP



Body: Aluminium

Gasket: NBR

Working temperature: -10°C / + 180°C

Working pressure: 16 bar

Corps : Aluminium

Joint : NBR

Température de service : -10°C / +180°C

Pression de service : 16 bar

DN			Kg	Ref.
mm	inch	L (mm)		
20	3/4"	59	0,05	RACC8141-0020
25	1"	68	0,09	RACC8141-0025
32	1 1/4"	68	0,12	RACC8141-0032
40	1 1/2"	86	0,21	RACC8141-0040
50	2"	106	0,37	RACC8141-0050
65	2 1/2"	109	0,44	RACC8141-0065
80	3"	103	0,76	RACC8141-0080
100	4"	136	1	RACC8141-0100
150	6"	120	2,35	RACC8141-0150



RACC8142

Half coupling without locking ring and BSP male threaded socket
Demi raccord sans verrou à douille fileté BSP



Body: Aluminium
Gasket: NBR
Working temperature: -10°C / + 180°C
Working pressure: 16 bar

Corps : Aluminium
Joint : NBR
Température de service : -10°C / +180°C
Pression de service : 16 bar



DN		 L (mm)	Kg	Ref.
mm	inch			
20	3/4"	40	0,03	RACC8142-0020
25	1"	43	0,05	RACC8142-0025
32	1 1/4	43,5	0,07	RACC8142-0032
40	1 1/2	53	0,12	RACC8142-0040
50	2"	66,5	0,20	RACC8142-0050
65	2 1/2	66,5	0,29	RACC8142-0065
80	3"	78	0,35	RACC8142-0080
100	4"	83	0,52	RACC8142-0100

RACC8144

Half coupling without locking ring and BSP female threaded socket
Demi raccord sans verrou à douille taraudée BSP



Body: Aluminium
Gasket: NBR
Working temperature: -10°C / + 180°C
Working pressure: 16 bar

Corps : Aluminium
Joint : NBR
Température de service : -10°C / +180°C
Pression de service : 16 bar



DN		 L (mm)	Kg	Ref.
mm	inch			
20	3/4"	30	0,03	RACC8144-0020
25	1"	34	0,05	RACC8144-0025
32	1 1/4	48	0,07	RACC8144-0032
40	1 1/2	44,5	0,12	RACC8144-0040
50	2"	48	0,20	RACC8144-0050
65	2 1/2	59,5	0,29	RACC8144-0065
80	3"	59	0,35	RACC8144-0080
100	4"	63	0,52	RACC8144-0100

RACC8541

Plug with chain and locking ring
Bouchon à poignée avec verrou et chaînette



Body: Aluminium
Gasket: NBR
Working temperature: -10°C / + 180°C
Working pressure: 16 bar

Corps : Aluminium
Joint : NBR
Température de service : -10°C / +180°C
Pression de service : 16 bar

DN		 L (mm)	Kg	Ref.
mm	inch			
20	3/4"	20	0,06	RACC8541-0020
25	1"	30	0,06	RACC8541-0025
32	1 1/4	21	0,08	RACC8541-0032
40	1 1/2	35	0,12	RACC8541-0040
50	2"	43	0,24	RACC8541-0050
65	2 1/2	43	0,3	RACC8541-0065
80	3"	49	0,48	RACC8541-0080
100	4"	53	0,69	RACC8541-0100
150	6"	85	2,28	RACC8541-0150





FLANGES & GASKETS BRIDES ET JOINTS

BR5240

Forged steel welding neck flange PN10/16 - EN 1092-1
Bride à collerette acier forgé PN10/16 - EN 1092-1



Type: Butt welding neck flange

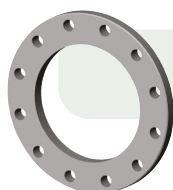
Type : Collerette à souder bout à bout

DN		PN	Ref.
mm	inch		
15	1/2"	PN10/16/25/40	BR5240PN16-0015
20	3/4"	PN10/16/25/40	BR5240PN16-0020
25	1"	PN10/16/25/40	BR5240PN16-0025
32	1 1/4"	PN10/16/25/40	BR5240PN16-0032
40	1 1/2"	PN10/16/25/40	BR5240PN16-0040
50	2"	PN10/16	BR5240PN16-0050
65	2 1/2"	PN10/16	BR5240PN16-0065
80	3"	PN10/16	BR5240PN16-0080
100	4"	PN10/16	BR5240PN16-0100
125	5"	PN10/16	BR5240PN16-0125
150	6"	PN10/16	BR5240PN16-0150

		PN10	PN16
DN		Ref.	Ref
mm	inch		
200	8"	BR5240PN10-0200	BR5240PN16-0200
250	10"	BR5240PN10-0250	BR5240PN16-0250
300	12"	BR5240PN10-0300	BR5240PN16-0300
350	14"	BR5240PN10-0350	BR5240PN16-0350
400	16"	BR5240PN10-0400	BR5240PN16-0400

BR5200

Forged steel flat flange PN10/16 - EN 1092-1
Bride plate acier forgé PN10/16 - EN 1092-1



Type: Flat flange

Type : Plate

DN		PN	Ref.
mm	inch		
15	1/2"	PN10/16/25/40	BR5200PN16-0015
20	3/4"	PN10/16/25/40	BR5200PN16-0020
25	1"	PN10/16/25/40	BR5200PN16-0025
32	1 1/4"	PN10/16/25/40	BR5200PN16-0032
40	1 1/2"	PN10/16/25/40	BR5200PN16-0040
50	2"	PN10/16	BR5200PN16-0050
65	2 1/2"	PN10/16	BR5200PN16-0065
80	3"	PN10/16	BR5200PN16-0080
100	4"	PN10/16	BR5200PN16-0100
125	5"	PN10/16	BR5200PN16-0125
150	6"	PN10/16	BR5200PN16-0150

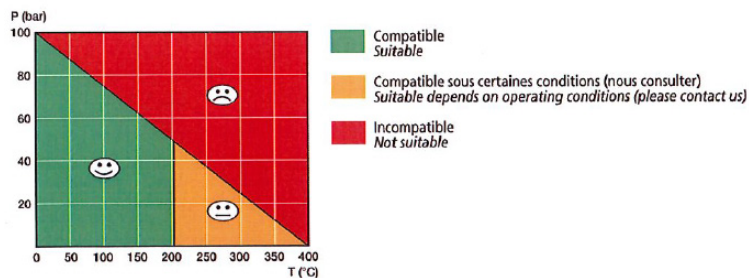
		PN10	PN16
DN		Ref.	Ref
mm	inch		
200	8"	BR5200PN10-0200	BR5200PN16-0200
250	10"	BR5200PN10-0250	BR5200PN16-0250
300	12"	BR5200PN10-0300	BR5200PN16-0300
350	14"	BR5200PN10-0350	BR5200PN16-0350
400	16"	BR5200PN10-0400	BR5200PN16-0400





Thickness: 2 mm till DN 250, 3 mm over DN 250.
Continuous T°: +250°C (check the technical sheet)
High quality sheet containing mixture of T° resisting mineral & aramid fibres with a special NBR rubber binder.

Epaisseur : 2 mm jusqu'au DN 250, 3 mm au delà.
T° continue : +250°C (se reporter au passeport)
Feuille de haute qualité composée d'un mélange de fibres minérales résistantes aux T° élevées et de fibres aramides avec NBR spécial comme liant.



DN		PN	Ref.
mm	inch		
15	1/2"	PN10/16/25/40	J7240PN16-0015
20	3/4"	PN10/16/25/40	J7240PN16-0020
25	1"	PN10/16/25/40	J7240PN16-0025
32	1 1/4"	PN10/16/25/40	J7240PN16-0032
40	1 1/2"	PN10/16/25/40	J7240PN16-0040
50	2"	PN10/16	J7240PN16-0050
65	2 1/2"	PN10/16	J7240PN16-0065
80	3"	PN10/16	J7240PN16-0080
100	4"	PN10/16	J7240PN16-0100
125	5"	PN10/16	J7240PN16-0125
150	6"	PN10/16	J7240PN16-0150
200	8"	PN10/16	J7240PN16-0200
250	10"	PN16	J7240PN16-0250
300	12"	PN16	J7240PN16-0300
350	14"	PN16	J7240PN16-0350
400	16"	PN16	J7240PN16-0400
500	20"	PN16	J7240PN16-0500
600	24"	PN16	J7240PN16-0600
700	28"	PN16	J7240PN16-0700
800	32"	PN16	J7240PN16-0800
900	36"	PN16	J7240PN16-0900
1000	40"	PN16	J7240PN16-1000

PN10		
DN		Ref.
mm	inch	
250	10"	J7240PN10-0250
300	12"	J7240PN10-0300
350	14"	J7240PN10-0350
400	16"	J7240PN10-0400



Thickness: 3 mm

Epaisseur : 3 mm

ACS

*Minimum order 60€ excl. VAT

*Minimum de commande 60€ HT

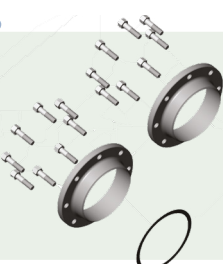
DN		PN	Ref.
mm	inch		
15	1/2"	PN10/16/25/40	J7240APN16-0015
20	3/4"	PN10/16/25/40	J7240APN16-0020
25	1"	PN10/16/25/40	J7240APN16-0025
32	1 1/4"	PN10/16/25/40	J7240APN16-0032
40	1 1/2"	PN10/16/25/40	J7240APN16-0040
50	2"	PN10/16	J7240APN16-0050
65	2 1/2"	PN10/16	J7240APN16-0065
80	3"	PN10/16	J7240APN16-0080
100	4"	PN10/16	J7240APN16-0100
125	5"	PN10/16	J7240APN16-0125
150	6"	PN10/16	J7240APN16-0150
200	8"	PN10/16	J7240APN16-0200

		PN10	PN16
DN		Ref.	Ref.
mm	inch		
250	10"	J7240APN10-0250	J7240APN16-0250
300	12"	J7240APN10-0300	J7240APN16-0300
350	14"	J7240APN10-0350	J7240APN16-0350
400	16"	J7240APN10-0400	J7240APN16-0400
450	18"	J7240APN10-0450	J7240APN16-0450
500	20"	J7240APN10-0500	J7240APN16-0500
600	24"	J7240APN10-0600	J7240APN16-0600



EQBRCACGSTD

Equipment for standard flanged valves
 Equipement pour appareils de robinetterie standard à brides



Included:

- 2 carbon steel welding neck flanges
- 2 «Oiltec» quality asbestos free gaskets
- Zinc steel bolts & nuts Grade 8.8

Composé de :

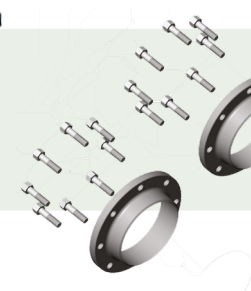
- 2 brides à collerette acier au carbone
- 2 joints sans amiante qualité «Oiltec»
- Boulonnerie acier zingué Classe 8.8

DN		PN	Ref.
mm	inch		
15	1/2"	PN10/16/25/40	EQBRCACGSTD16-0015
20	3/4"	PN10/16/25/40	EQBRCACGSTD16-0020
25	1"	PN10/16/25/40	EQBRCACGSTD16-0025
32	1 1/4"	PN10/16/25/40	EQBRCACGSTD16-0032
40	1 1/2"	PN10/16/25/40	EQBRCACGSTD16-0040
50	2"	PN10/16	EQBRCACGSTD16-0050
65	2 1/2"	PN10/16	EQBRCACGSTD16-0065
80	3"	PN10/16	EQBRCACGSTD16-0080
100	4"	PN10/16	EQBRCACGSTD16-0100
125	5"	PN10/16	EQBRCACGSTD16-0125
150	6"	PN10/16	EQBRCACGSTD16-0150

DN		PN10	PN16
		Ref.	Ref.
200	8"	EQBRCACGSTD10-0200	EQBRCACGSTD16-0200
250	10"	EQBRCACGSTD10-0250	EQBRCACGSTD16-0250
300	12"	EQBRCACGSTD10-0300	EQBRCACGSTD16-0300
350	14"	EQBRCACGSTD10-0350	EQBRCACGSTD16-0350
400	16"	EQBRCACGSTD10-0400	EQBRCACGSTD16-0400

EQBRCACGVPW

Equipment for wafer butterfly valves
 Equipement pour vannes papillon oreilles de centrage



Included:

- 2 carbon steel welding neck flanges
- Zinc steel bolts & nuts Grade 8.8

Composé de :

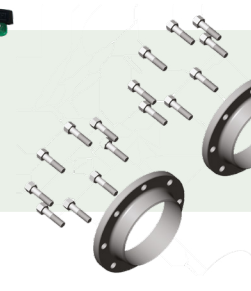
- 2 brides à collerette acier carbone
- Boulonnerie acier zingué Classe 8.8

DN		PN	Ref.
mm	inch		
40	1 1/2"	PN10/16	EQBRCACGVPW16-0040
50	2"	PN10/16	EQBRCACGVPW16-0050
65	2 1/2"	PN10/16	EQBRCACGVPW16-0065
80	3"	PN10/16	EQBRCACGVPW16-0080
100	4"	PN10/16	EQBRCACGVPW16-0100
125	5"	PN10/16	EQBRCACGVPW16-0125
150	6"	PN10/16	EQBRCACGVPW16-0150
200	8"	PN16	EQBRCACGVPW16-0200
250	10"	PN16	EQBRCACGVPW16-0250
300	12"	PN16	EQBRCACGVPW16-0300

DN		PN10	PN16
		Ref.	Ref.
350	14"	EQBRCACGVPW10-0350	EQBRCACGVPW16-0350
400	16"	EQBRCACGVPW10-0400	EQBRCACGVPW16-0400

EQBRCACGVPL

Equipment for lug type butterfly valves
 Equipement pour vannes papillon oreilles taraudées



Included:

- 2 carbon steel welding neck flanges
- Zinc steel bolts & nuts Grade 8.8

Composé de :

- 2 brides à collerette acier carbone
- Visserie acier zingué Classe 8.8

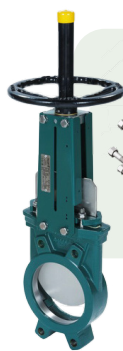
DN		PN	Ref.
mm	inch		
40	1 1/2"	PN10/16	EQBRCACGVPL16-0040
50	2"	PN10/16	EQBRCACGVPL16-0050
65	2 1/2"	PN10/16	EQBRCACGVPL16-0065
80	3"	PN10/16	EQBRCACGVPL16-0080
100	4"	PN10/16	EQBRCACGVPL16-0100
125	5"	PN10/16	EQBRCACGVPL16-0125
150	6"	PN10/16	EQBRCACGVPL16-0150

DN		PN10	PN16
		Ref.	Ref.
200	8"	EQBRCACGVPL10-0200	EQBRCACGVPL16-0200
250	10"	EQBRCACGVPL10-0250	EQBRCACGVPL16-0250
300	12"	EQBRCACGVPL10-0300	EQBRCACGVPL16-0300



EQBRCACGVG

Equipment for knife gate valves
Équipement pour vannes à guillotine



Included:
- 2 carbon steel welding neck flanges
- 2 «Oiltec» quality asbestos free gaskets
- Zinc steel screws, bolts & nuts Grade 8.8

Composé de :
- 2 brides à collerette acier carbone
- 2 joints sans amiante qualité «Oiltec»
- Boulons et vis acier zingué Classe 8.8

DN		PN	Ref.
mm	inch		
50	2"	PN10/16/25/40	EQBRCACGVG16-0050
65	2 1/2"	PN10/16/25/40	EQBRCACGVG16-0065
80	3"	PN10/16/25/40	EQBRCACGVG16-0080
100	4"	PN10/16/25/40	EQBRCACGVG16-0100
125	5"	PN10/16/25/40	EQBRCACGVG16-0125
150	6"	PN10/16	EQBRCACGVG16-0150
200	8"	PN10	EQBRCACGVG10-0200
250	10"	PN10	EQBRCACGVG10-0250
300	12"	PN10	EQBRCACGVG10-0300
350	14"	PN10	EQBRCACGVG10-0350
400	16"	PN10	EQBRCACGVG10-0400

EQBRCACGCB16

Equipment for dual plates check valves
Équipement pour clapets à double battant



Included:
- 2 carbon steel welding neck flanges
- 2 «Oiltec» quality asbestos free gaskets
- Zinc steel bolts & nuts Grade 8.8

Composé de :
- 2 brides à collerette acier carbone
- 2 joints sans amiante qualité «Oiltec»
- Boulonnerie acier zingué Classe 8.8

DN		PN	Ref.
mm	inch		
40	1 1/2"	PN10/16	EQBRCACGCB16-0040
50	2"	PN10/16	EQBRCACGCB16-0050
65	2 1/2"	PN10/16	EQBRCACGCB16-0065
80	3"	PN10/16	EQBRCACGCB16-0080
100	4"	PN10/16	EQBRCACGCB16-0100
125	5"	PN10/16	EQBRCACGCB16-0125
150	6"	PN10/16	EQBRCACGCB16-0150
200	8"	PN16	EQBRCACGCB16-0200
250	10"	PN16	EQBRCACGCB16-0250
300	12"	PN16	EQBRCACGCB16-0300
350	14"	PN16	EQBRCACGCB16-0350
400	16"	PN16	EQBRCACGCB16-0400

EQBRCACGCB16

Equipment for single swing check valves
Équipement pour clapets à simple battant



Included:
- 2 carbon steel welding neck flanges
- Zinc steel bolts & nuts Grade 8.8

Composé de :
- 2 brides à collerette acier carbone
- Boulonnerie acier zingué Classe 8.8

DN		PN	Ref.
mm	inch		
40	1 1/2"	PN10/16	EQBRCACGCB16-0040
50	2"	PN10/16	EQBRCACGCB16-0050
65	2 1/2"	PN10/16	EQBRCACGCB16-0065
80	3"	PN10/16	EQBRCACGCB16-0080
100	4"	PN10/16	EQBRCACGCB16-0100
125	5"	PN10/16	EQBRCACGCB16-0125
150	6"	PN10/16	EQBRCACGCB16-0150
200	8"	PN16	EQBRCACGCB16-0200
250	10"	PN16	EQBRCACGCB16-0250
300	12"	PN16	EQBRCACGCB16-0300
350	14"	PN16	EQBRCACGCB16-0350
400	16"	PN16	EQBRCACGCB16-0400

EQBRCACGDI

Equipment for expansion joints
Équipement pour compensateurs de dilatation



Included:
- 2 forged steel welding neck flanges
- Zinc steel bolts & nuts Grade 8.8

Composé de :
- 2 brides à collerette acier carbone
- Boulonnerie acier zingué Classe 8.8

DN		PN	Ref.
mm	inch		
32	1 1/4"	PN10/16	EQBRCACGDI16-0032
40	1 1/2"	PN10/16	EQBRCACGDI16-0040
50	2"	PN10/16	EQBRCACGDI16-0050
65	2 1/2"	PN10/16	EQBRCACGDI16-0065
80	3"	PN10/16	EQBRCACGDI16-0080
100	4"	PN10/16	EQBRCACGDI16-0100
125	5"	PN10/16	EQBRCACGDI16-0125
150	6"	PN10/16	EQBRCACGDI16-0150

DN		PN10	PN16
mm	inch	Ref.	Ref.
200	8"	EQBRCACGDI10-0200	EQBRCACGDI16-0200
250	10"	EQBRCACGDI10-0250	EQBRCACGDI16-0250
300	12"	EQBRCACGDI10-0300	EQBRCACGDI16-0300

