

TEE DE REDUÇÃO (GROOVED) XGQT13

As conexões são fornecidas em ferro dúctil, conforme as normas ASTM A536 Gr. 65-45-12 ou similar. São pintadas de vermelho e, como opcional, podem ser galvanizadas a fogo ou revestidas com compostos orgânicos.



Fabricante:



ATENÇÃO:

Despressurize e drene os sistemas de tubulação antes de iniciar a desmontagem, ajuste ou remoção de qualquer componente da tubulação.

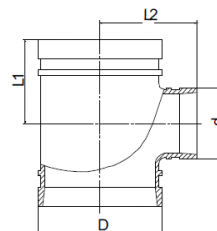
Nota: Consulte sempre o Manual de Instalação de campo para correto manuseio e operação do produto. A Motta se reserva o direito de alterar especificações, projetos e equipamentos sem aviso prévio e sem incorrer em obrigações. Consulte a área técnica para maiores esclarecimentos.



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Diâmetro Nominal mm/pol	Diâmetro Externo mm/pol	Faixa de Pressão MPA/PSI	Dimensões mm	
			L	
32×25	42.4×33.7	300	60	2.362
1¼ x 1	1.660×1.315	2,07		
40×25	48.3×33.7	300		
1½×1	1.900×1.315	2,07		
40×32	48.3×42.4	300		
1½×1¼	1.900×1.660	2,07		
50×25	60.3×33.7	300	70	2.756
2×1	2.375×1.315	2,07		
50×32	60.3×42.4	300		
2×1¼	2.375×1.660	2,07		
50×40	60.3×48.3	300		
2×1½	2.375×1.900	2,07		
65×25	73.0×33.7	300	76	2.992
2½×1	2.875×1.315	2,07		
65×32	73.0×42.4	300		
2½×1¼	2.875×1.660	2,07		
65×40	73.0×48.3	300		
2½×1½	2.875×1.900	2,07		
65×50	73.0×60.3	300		
2½×2	2.875×2.375	2,07		
65×25	76.1×33.7	300		
3OD×1	3.000×1.315	2,07		
65×32	76.1×42.4	300		
3OD×1¼	3.000×1.660	2,07		
65×40	76.1×48.3	300		
3OD×1½	3.000×1.900	2,07		
65×50	76.1×60.3	300		
3OD×2	3.000×2.375	2,07		
80×25	88.9×33.7	300	86	3.386
3×1	3.500×1.315	2,07		
80×32	88.9×42.4	300		
3×1¼	3.500×1.660	2,07		
80×40	88.9×48.3	300		
3×1½	3.500×1.900	2,07		
80×50	88.9×60.3	300		
3×2	3.500×2.375	2,07		
80×65	88.9×73.0	300		
3×2½	3.500×2.875	2,07		
80×65	88.9×76.1	300		
3×3OD	3.500×3.000	2,07		

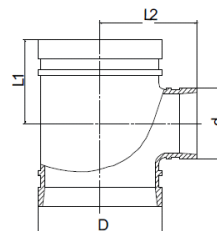
Diâmetro Nominal mm/pol	Diâmetro Externo mm/pol	Faixa de Pressão MPA/PSI	Dimensões mm	
			L	
125×50	133.0×60.3	300	108	4.252
5¼ OD×2	5.250×2.375	2,07		
125×65	133.0×73.0	300		
5¼ OD×2½	5.250×2.875	2,07		
125×65	133.0×76.1	300		
5¼ OD×3OD	5.250×3.000	2,07		
125×80	133.0×88.9	300		
5¼ OD×3	5.250×3.500	2,07		
125×100	133.0×108.0	300		
5¼ OD×4¼ OD	5.250×4.250	2,07		
125×100	133.0×114.3	300		
5¼ OD×4	5.250×4.500	2,07		
125×25	139.7×33.7	300		
5½OD×1	5.500×1.315	2,07		
125×32	139.7×42.4	300		
5½OD×1¼	5.500×1.660	2,07		
125×40	139.7×48.3	300		
5½OD×1½	5.500×1.900	2,07		
125×50	139.7×60.3	300		
5½OD×2	5.500×2.375	2,07		
125×65	139.7×73.0	300		
5½OD×2½	5.500×2.875	2,07		
125×65	139.7×76.1	300		
5½OD×3OD	5.500×3.000	2,07		
125×80	139.7×88.9	300		
5½OD×3	5.500×3.500	2,07		
125×100	139.7×108.0	300		
5½OD×4¼ OD	5.500×4.250	2,07		
125×100	139.7×114.3	300		
5½OD×4	5.500×4.500	2,07		
125×25	141.3×33.7	300		
5×1	5.563×1.315	2,07		
125×32	141.3×42.4	300		
5×1¼	5.563×1.660	2,07		
125×40	141.3×48.3	300		
5×1½	5.563×1.900	2,07		



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Diâmetro Nominal mm/pol	Diâmetro Externo mm/pol	Faixa de Pressão MPA/PSI	Dimensões mm
			L
150×125	159.0×141.3	300	140 5.512
6½ OD×5	6.250×5.563	2,07	
150×25	165.1×33.7	300	
6½ OD×1	6.500×1.315	2,07	
150×32	165.1×42.4	300	
6½ OD×1¼	6.500×1.660	2,07	
150×40	165.1×48.3	300	
6½ OD×1½	6.500×1.900	2,07	
150×50	165.1×60.3	300	
6½ OD×2	6.500×2.375	2,07	
150×65	165.1×73.0	300	
6½ OD×2½	6.500×2.875	2,07	
150×65	165.1×76.1	300	
6½ OD×3OD	6.500×3.000	2,07	
150×80	165.1×88.9	300	
6½ OD×3	6.500×3.500	2,07	
150×100	165.1×108.0	300	
6½ OD×4¼ OD	6.500×4.250	2,07	
150×100	165.1×114.3	300	
6½ OD×4	6.500×4.500	2,07	
150×125	165.1×133.0	300	
6½ OD×5¼ OD	6.500×5.250	2,07	
150×125	165.1×139.7	300	
6½ OD×5½OD	6.500×5.500	2,07	
150×125	165.1×141.3	300	
6½ OD×5	6.500×5.563	2,07	
150×25	168.3×33.7	300	
6×1	6.625×1.315	2,07	
150×32	168.3×42.4	300	
6×1¼	6.625×1.660	2,07	
150×40	168.3×48.3	300	
6×1½	6.625×1.900	2,07	
150×50	168.3×60.3	300	
6×2	6.625×2.375	2,07	
150×65	168.3×73.0	300	
6×2½	6.625×2.875	2,07	

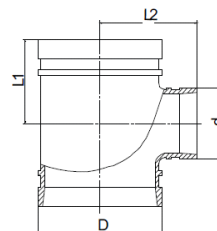
Diâmetro Nominal mm/pol	Diâmetro Externo mm/pol	Faixa de Pressão MPA/PSI	Dimensões mm	
200×125	219.1×141.3	300		
8×5	8.625×5.563	2,07		
200×150	219.1×159.0	300		
8×6	8.625×6.250	2,07		
200×150	219.1×165.1	300		
8×6½ OD	8.625×6.500	2,07		
200×150	219.1×168.3	300		
8×6	8.625×6.625	2,07		
250×25	273.0×33.7	300		102 4.016
10×1	10.750×1.315	2,07		
250×32	273.0×42.4	300		
10×1¼	10.750×1.660	2,07		
250×40	273.0×48.3	300		
10×1½	10.750×1.900	2,07		
250×50	273.0×60.3	300		
10×2	10.750×2.375	2,07		
250×65	273.0×73.0	300		
10×2½	10.750×2.875	2,07		
250×65	273.0×76.1	300		
10×3OD	10.750×3.000	2,07		
250×80	273.0×88.9	300		
10×3	10.750×3.500	2,07		
250×100	273.0×108.0	300		
10×4¼ OD	10.750×4.250	2,07		
250×100	273.0×114.3	300		
10×4	10.750×4.500	2,07		
250×125	273.0×133.0	300		
10×5¼ OD	10.750×5.250	2,07		
250×125	273.0×139.7	300		
10×5½OD	10.750×5.500	2,07		
250×125	273.0×141.3	300		
10×5	10.750×5.563	2,07		
250×150	273.0×159.0	300		
10×6¼ OD	10.750×6.250	2,07		
250×150	273.0×165.1	300		
10×6½ OD	10.750×6.500	2,07		



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Diâmetro Nominal mm/pol	Diâmetro Externo mm/pol	Faixa de Pressão MPA/PSI	Dimensões mm
100×25	108.0×33.7	300	102 4.016
4% OD×1	4.250×1.315	2,07	
100×32	108.0×42.4	300	
4% OD×1¼	4.250×1.660	2,07	
100×40	108.0×48.3	300	
4% OD×1½	4.250×1.900	2,07	
100×50	108.0×60.3	300	
4% OD×2	4.250×2.375	2,07	
100×65	108.0×73.0	300	
4% OD×2½	4.250×2.875	2,07	
100×65	108.0×76.1	300	
4% OD×3OD	4.250×3.000	2,07	
100×80	108.0×88.9	300	
4% OD×3	4.250×3.500	2,07	
100×25	114.3×33.7	300	
4×1	4.500×1.315	2,07	
100×32	114.3×42.4	300	
4×1¼	4.500×1.660	2,07	
100×40	114.3×48.3	300	
4×1½	4.500×1.900	2,07	
100×50	114.3×60.3	300	
4×2	4.500×2.375	2,07	
100×65	114.3×73.0	300	
4×2½	4.500×2.875	2,07	
100×65	114.3×76.1	300	
4×3OD	4.500×3.000	2,07	
100×80	114.3×88.9	300	
4×3	4.500×3.500	2,07	
125×25	133.0×33.7	300	108 4.252
5% OD×1	5.250×1.315	2,07	
125×32	133.0×42.4	300	
5% OD×1¼	5.250×1.660	2,07	
125×40	133.0×48.3	300	
5% OD×1½	5.250×1.900	2,07	

Diâmetro Nominal mm/pol	Diâmetro Externo mm/pol	Faixa de Pressão MPA/PSI	Dimensões mm	
125×50	141.3×60.3	300	108 4.252	
5×2	5.563×2.375	2,07		
125×65	141.3×73.0	300		
5×2½	5.563×2.875	2,07		
125×65	141.3×76.1	300		
5×3OD	5.563×3.000	2,07		
125×80	141.3×88.9	300		
5×3	5.563×3.500	2,07		
125×100	141.3×108.0	300		
5×4¼ OD	5.563×4.250	2,07		
125×100	141.3×114.3	300		
5×4	5.563×4.500	2,07		
125×125	141.3×133.0	300		
5×5¼ OD	5.563×5.250	2,07		
150×25	159.0×33.7	300		140 5.512
6% OD×1	6.250×1.315	2,07		
150×32	159.0×42.4	300		
6% OD×1¼	6.250×1.660	2,07		
150×40	159.0×48.3	300		
6% OD×1½	6.250×1.900	2,07		
150×50	159.0×60.3	300		
6% OD×2	6.250×2.375	2,07		
150×65	159.0×73.0	300		
6% OD×2½	6.250×2.875	2,07		
150×65	159.0×76.1	300		
6% OD×3OD	6.250×3.000	2,07		
150×80	159.0×88.9	300		
6% OD×3	6.250×3.500	2,07		
150×100	159.0×108.0	300		
6% OD×4¼ OD	6.250×4.250	2,07		
150×100	159.0×114.3	300		
6% OD×4	6.250×4.500	2,07		
150×125	159.0×133.0	300		
6% OD×5¼ OD	6.250×5.250	2,07		
150×125	159.0×139.7	300		
6% OD×5¼OD	6.250×5.500	2,07		



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Diâmetro Nominal mm/pol	Diâmetro Externo mm/pol	Faixa de Pressão MPA/PSI	Dimensões mm
150×65	168.3×76.1	300	140 5.512
6×3OD	6.625×3.000	2,07	
150×80	168.3×88.9	300	
6×3	6.625×3.500	2,07	
150×100	168.3×108.0	300	
6×4 OD	6.625×4.250	2,07	
150×100	168.3×114.3	300	
6×4	6.625×4.500	2,07	
150×125	168.3×133.0	300	
6×5¼ OD	6.625×5.250	2,07	
150×125	168.3×139.7	300	
6×5¼OD	6.625×5.500	2,07	
150×125	168.3×141.3	300	
6×5	6.625×5.563	2,07	
200×25	219.1×33.7	300	
8×1	8.625×1.315	2,07	
200×32	219.1×42.4	300	
8×1¼	8.625×1.660	2,07	
200×40	219.1×48.3	300	
8×1½	8.625×1.900	2,07	
200×50	219.1×60.3	300	
8×2	8.625×2.375	2,07	
200×65	219.1×73.0	300	
8×2½	8.625×2.875	2,07	
200×65	219.1×76.1	300	
8×3OD	8.625×3.000	2,07	
200×80	219.1×88.9	300	
8×3	8.625×3.500	2,07	
200×100	219.1×108.0	300	
8×4 OD	8.625×4.250	2,07	
200×100	219.1×114.3	300	
8×4	8.625×4.500	2,07	
200×125	219.1×133.0	300	
8×5¼ OD	8.625×5.250	2,07	
200×125	219.1×139.7	300	
8×5¼OD	8.625×5.500	2,07	

Diâmetro Nominal mm/pol	Diâmetro Externo mm/pol	Faixa de Pressão MPA/PSI	Dimensões mm
250×150	273.0×168.3	300	
10×6	10.750×6.625	2,07	
250×200	273.0×219.1	300	
10×8	10.750×8.625	2,07	
300×25	323.9×33.7	300	
12×1	12.750×1.315	2,07	
300×32	323.9×42.4	300	
12×1¼	12.750×1.660	2,07	
300×40	323.9×48.3	300	
12×1½	12.750×1.900	2,07	
300×50	323.9×60.3	300	
12×2	12.750×2.375	2,07	
300×65	323.9×73.0	300	
12×2½	12.750×2.875	2,07	
300×65	323.9×76.1	300	
12×3OD	12.750×3.000	2,07	
300×80	323.9×88.9	300	
12×3	12.750×3.500	2,07	
300×100	323.9×108.0	300	
12×4¼ OD	12.750×4.250	2,07	
300×100	323.9×114.3	300	
12×4	12.750×4.500	2,07	
300×125	323.9×133.0	300	
12×5¼ OD	12.750×5.250	2,07	
300×125	323.9×139.7	300	
12×5½OD	12.750×5.500	2,07	
300×125	323.9×141.3	300	
12×5	12.750×5.563	2,07	
300×125	323.9×159.0	300	
12×6¼ OD	12.750×6.250	2,07	
300×125	323.9×165.1	300	
12×6½ OD	12.750×6.500	2,07	
300×125	323.9×168.3	300	
12×6	12.750×6.625	2,07	
300×150	323.9×219.1	300	
12×8	12.750×8.625	2,07	

