



TRIX BLAUSTRahl®

For heavy-duty compressed air applications

Applications:

Automobile industry, Compressed air and compressor manufacturers, Field of compressed air handling, Foundries, Largescale garages, Machinery and plant engineering, Mining industry, Oil and chemicals processing industry, Over- and underground workings, Petrol stations, Quarry, Shipyards, Steel and iron industry, Steel construction

Flow medium:

Compressed air, Pressurized air

Marking:

6 blue, axial stripes on a black background "Continental TRIx BLAUSTRahl® DN 19 DIN EN ISO 2398:2017 3C / L-T LUFT/AIR 2,5 MPa (25 BAR / 363 PSI) R < 106Ω Ökkanne Made in Germany"

Standard / Approval:

DIN EN ISO
2398:2017 3C/L-T
2398:2017 2C/L-T

Technical data:

INDEX							
nr	mm	mm	bar ¹	bar ¹	bar ¹	aprx. mm	aprx. g/m
-	6	15	25	100	-	25	250
-	10	20	25	100	-	40	340
-	13	23	25	100	-	60	410
-	13	25	25	100	-	50	510
-	15	25	25	100	-	70	460
-	15	27	25	100	-	60	560
-	19	29	25	100	-	85	590
-	19	31	25	100	-	75	690
-	25	39	25	100	-	100	1000
-	28	44	16	64	-	170	1260
-	32	48	16	64	-	200	1380
-	35	51	16	64	-	220	1500
-	38	54	16	64	-	240	1600
-	42	60	16	64	-	330	2000

* Pressure based on room temperature / High pressure and/or temperature lead to reduced component durability / DN 28/35/42; no EN dimensions.