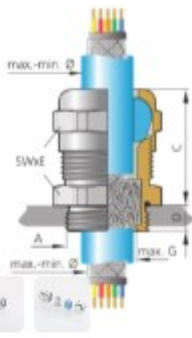


blueglobe TRI

Brass, nickel-plated
 Metric connection thread according to EN 60423
 With o-ring made of HNBR
 Type of protection IP 68 up to 15 bar, IP 69, Type 4X
 Strain relief up to class B, EN 62444



[Request sample](#)



Material gland body	Version/colour	Material sealing insert	Colour	Temperature range (min./max.)
Brass	Nickel-plated	TPE	Blue	-40 °C / +130 °C

Art. No.	Amount	Connection thread/length	Sealing range		Sealing range without inlet		Sealing range with inlet		Screening range	Passage	Mounting height	Spanner width	SW x E	Conformity
			A	D mm	max./min. dia. mm	max./min. dia. mm	max./min. dia. mm	max./min. dia. mm						
bg 212ms tri	1	M12x1.5	5.0	8.0 - 5.0	8.0 - 5.0		5.0 - 3.0	5.0	21.0	17x18.9	50	mm CE		
bg 216ms tri	1	M16x1.5	6.0	11.0 - 7.0	11.0 - 7.0		9.0 - 5.0	9.0	25.0	20x22.2	50	mm CE		
bg 220ms tri	1	M20x1.5	6.5	14.0 - 9.0	14.0 - 9.0		12.0 - 7.0	12.0	29.0	24x26.5	50	mm CE		
bg 225ms tri	1	M25x1.5	7.5	20.0 - 11.0	20.0 - 16.0	16.0 - 11.0	16.0 - 10.0	16.0	30.0	30x33	50	mm CE		
bg 232ms tri	1	M32x1.5	8.0	25.0 - 15.0	25.0 - 20.0	20.0 - 15.0	20.0 - 13.0	20.0	32.0	36x39.5	25	mm CE		
bg 240ms tri	1	M40x1.5	15.0	32.0 - 20.0	32.0 - 26.0	26.0 - 20.0	28.0 - 20.0	28.0	35.0	45x48	10	mm CE		
bg 250ms tri	1	M50x1.5	15.0	42.0 - 31.0	42.0 - 35.0	35.0 - 31.0	37.0 - 28.0	37.0	39.0	57x61	5	mm CE		
bg 263ms tri	1	M63x1.5	20.0	54.0 - 41.0	54.0 - 46.0	46.0 - 41.0	46.0 - 37.0	46.0	40.0	68x72	5	mm CE		
bg 275ms tri	1	M75x1.5	20.0	65.0 - 54.0	65.0 - 58.0	58.0 - 54.0	58.0 - 46.0	58.0	47.0	81x87	5	mm CE		
bg 285ms tri	1	M85x2.0	20.0	77.0 - 65.0	77.0 - 70.0	70.0 - 65.0	65.0 - 58.0	65.0	49.0	95x102	1	mm CE		