

WADI-MAX cable gland

Presse étoupe WADI-MAX



STAINLESS STEEL

IP PROTECTION :
IP 66 / 68 / 69K

OPERATING TEMPERATURE :
• -40 °C / +100 °C (neoprene)
On request :
• -60 °C / +160 °C (silicone)
• -20 °C / +200 °C (viton)

SPECIAL FEATURES :
• M72 thread available
• Large range (M12 to M110)
• Extra-large clamping range (from 4 to 93 mm)
• Increased strain relief
• O-ring on entry thread
• Anti-twisting ring
• Viton : hydrocarbons, oil, acid resistant
• EMC on request

MATERIAL :
• Stainless steel 316L-1.4404-V4A
• Available in nickel-plated brass
• Brass (on request)
• Seal : neoprene
• O-ring : nitrile
• Anti-twisting ring : polycarbonate

THREAD :
• NPT from 1/4" to 3" 1/2, ISO from M12 to M110
• Other thread on request

CERTIFICATION :
IEC 62 444

ACCESSORIES AVAILABLE :
See accessories page

INDICE DE PROTECTION :
IP 66 / 68 / 69K

PLAGE DE TEMPÉRATURE :
• -40 °C / +100 °C (néoprène)
Sur demande :
• -60 °C / +160 °C (silicone)
• -20 °C / +200 °C (viton)

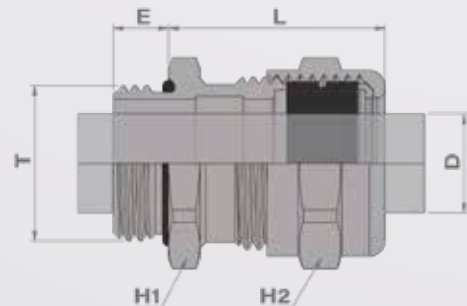
AVANTAGES TECHNIQUES :
• Filetage M72 disponible
• Large taille (M12 à M110)
• Large capacité de serrage (de 4 à 93 mm)
• Résistance à la traction renforcée
• Joint torique à l'implantation
• Bague anti-rotation
• Viton : résistance aux hydrocarbures, huiles, acides
• CEM sur demande

MATIÈRE :
• Inox 316L-1.4404-V4A
• Disponible en laiton nickelé
• Laiton brut (sur demande)
• Garniture : néoprène
• Joint torique : nitrile
• Bague anti-rotation : polycarbonate

FILETAGE :
• NPT de 1/4" à 3" 1/2, ISO de M12 à M110
• Autre filetage sur demande

CERTIFICATION :
IEC 62 444

ACCESSOIRES DISPONIBLES :
Voir page des accessoires



	Thread T	Part Number			Overall cable diameter D				H1	H2	E	L	Packing
		Neoprene (N)	Viton (V)	Silicone (Sil)	Min N/V	Max N/V	Min Sil	Max Sil					
Metric	12S	C1804112	C1804912	C1804913	4,0	8,0	4,0	8,0	17	17	7,0	28,0	25
	16S	C1804116	C1804916	C1804917	4,0	8,0	4,0	8,0	21	17	7,0	28,0	25
	16L	C1805116	C1805916	C1805917	7,0	12,0	7,0	12,0	21	21	7,0	26,0	25
	20S	C1806120	C1806920	C1806921	9,0	16,0	11,0	16,0	24	24	7,0	27,0	25
	25S	C1806125	C1806925	C1806926	9,0	16,0	11,0	16,0	30	24	8,0	27,0	10
	25L	C1807125	C1807925	C1807926	13,0	20,5	15,0	20,5	30	30	8,0	30,0	10
	32S	C1807133	C1807932	C1807933	13,0	21,0	15,0	21,0	36	30	8,5	30,0	10
	32L	C1808132	C1808932	C1808933	16,0	27,0	19,5	27,0	41	41	8,5	39,0	10
	40S	C1809140	C1809940	C1809941	21,0	34,0	25,0	33,0	50	50	8,5	42,0	10
	50S	C1810150	C1810950	C1810951	28,0	41,0	32,5	40,0	55	55	9,5	46,0	5
	63S	C1811163	C1811963	C1811964	34,0	47,5	38,0	47,5	70	65	10,5	47,0	5
	63L	C1812163	C1812963	C1812964	42,0	53,0	47,0	53,0	70	70	10,5	50,0	5
	72S	C1813172	C1813972	C1813973	48,0	65,0	51,0	64,0	85	90	11,5	62,0	1
	75S	C1813175	C1813975	C1813976	48,0	65,0	51,0	64,0	85	90	11,5	62,0	1
	80S	C1814180	C1814980	C1814981	55,0	71,0	62,0	71,0	95	100	12,0	65,0	1
	90S	C1815190	C1815990	C1815991	65,0	79,0	71,0	79,0	110	110	12,0	70,0	1
	100S	C1816199	C1816999	C1817999	74,0	89,0	78,0	89,0	120	120	12,0	71,0	1
	110S	C1817110	C1817910	C1817911	74,0	89,0	78,0	89,0	120	120	12,0	71,0	1