

Thread ISO	Neopren sealing O-Ring N° Nitrile	Clamping range (mm) (mini) (maxi)	H1 (mm)	H2 (mm)	E (mm)	L (mm)	Weight CG / Sealing (gr)	Sealing shape (opened / closed)	Lock nut Nickel plated

M 12 x 1,5	C1504112	4	8	17	18,9	17	31	Closed	D4312105
M 16 x 1,5	C1504116	7	12	20	22,2	20	34	Closed	D4316107
M 20 x 1,5	C1506120	9	16	24	26,7	24	43	Closed	D4320104
M 25 x 1,5	C1506125	13	20,5	30	33,5	28	43	Closed	D4325109
M 32 x 1,5	C1507133	16	27	40	43,5	36	74	Closed	D4332107
M 40 x 1,5	C1509140	21	34	48	51,6	40	100	Closed	D4340102
M 50 x 1,5	C1510150	28	41	55	60,1	55	160	Closed	D4350101
M 63 x 1,5	C1511163	34	47,5	64	69	65	234	Closed	D4363101
M 75 x 1,5	C1513175	48	65	85	94	70	491	Closed	D4375104
M 80 x 2	C1514180	55	74	100	111	95	907	Closed	D4380100
M 90 x 2	C1515190	65	83	125	135	110	1243	Closed	D4390100
M 100 x 2	C1516199	74	93	150	160	120	1900	Closed	D4399100
M 72 x 2,0	C1513172	48	64	85	94	85	860	Closed	D4372060

REP.	DESIGNATION	MATERIAL
1	CAP NUT	NICKEL PLATED
2	ANTI-ROTATION RING	PC
3	BODY	NICKEL PLATED
4	SEALING	NEOPREN
5	O-RING	NITRILE

Protection mode : IP66 + IP68
 Operating temperature : -40°C / 100°C

IND	MODIFICATIONS	NOM	DATE	VERIFIE	DATE
E	AJOUT référence M72	VHN	13.06.17		02.06.17
D	AJOUT REF C1504116 + REFORTE PLAN TABLEAU	JMG	02.06.17		02.06.17

MATIERE :
 DESIGNATION :
 DIMENSIONS :
 CODE :

DESSINE PAR : GRAVIER
 DATE : 19.05.11
 VERIFIE PAR :
 DATE : 19.05.14

SCHLEMMER
 Industry & Building parts
 PE MAXI CAPACITE
 ISO-SHORT
 BRASS - NEOPREN

CLIENT :
 PLAN CLIENT N° :
 IND C1500100
 E

