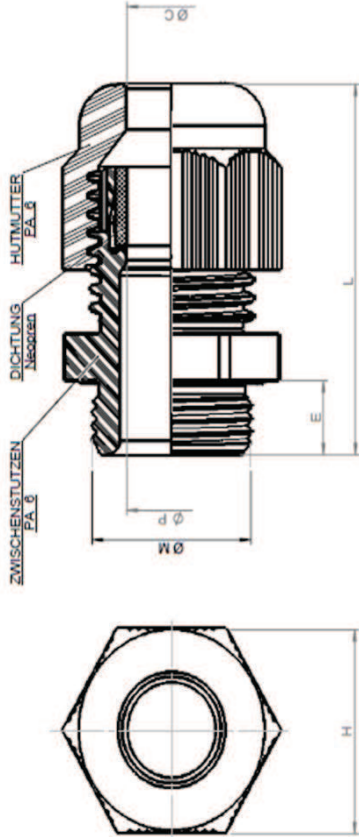


Ø ISO	Lichtgrau RAL 7001	Grau RAL 7035	SCHWARZ RAL 9005	Klemmbereich	H	E	L	Ø C	Ø P	Gewicht in Gramm	Anzugsdrehmoment	
											Körper/Gegenmutter N.m.	Hutmutter N.m
M12	92001192	88706089	92000180	3 - 6,5mm	15mm	15mm	39mm	6,7mm	6,8mm	0,31	0,7 N.m	0,6 N.m
M12 RED	92008051	92008032	92008053	2 - 5mm	15mm	15mm	39mm	6,7mm	6,8mm	0,38	1 N.m	1 N.m
M16/09	92008054	88706095	92008055	3 - 8mm	19mm	15mm	42mm	8,5mm	8,7mm	0,77	1,5 N.m	4 N.m.
M16/09 RED	92008056	92008057	92008058	3 - 6mm	19mm	15mm	42mm	8,5mm	8,7mm	0,85	1,5 N.m	4 N.m.
M16/11	92001193	92000334	92008061	4 - 10mm	22mm	15mm	44mm	10,5mm	10,5mm	0,84	1,8 N.m	4 N.m
M16/11 RED	92008059	92008060	92000182	4 - 7mm	22mm	15mm	44mm	10,5mm	10,5mm	0,92	1,8 N.m	5 N.m
M20/13	92001194	88706100	92000182	7 - 12mm	24mm	15mm	45mm	12,5mm	12,5mm	1,01	2 N.m	2,9 N.m
M20/13 RED	92008059	920011093	92008061	5 - 9mm	24mm	15mm	45mm	12,5mm	12,5mm	1,13	2 N.m	5 N.m
M20/16	92000416	92000335	92000484	10 - 14mm	27mm	15mm	48mm	14,5mm	14,5mm	1,15	4 N.m	3 N.m
M20/16 RED	92008062	92008063	92008064	6 - 12mm	27mm	15mm	48mm	14,5mm	14,5mm	1,27	4 N.m	4 N.m
M25/16	92008065	92008066	92008067	11 - 14mm	27mm	15mm	50mm	14,5mm	14,5mm	1,47	8 N.m	3,5 N.m
M25/16 RED	92008068	92006452	92009101	5 - 12mm	27mm	15mm	50mm	14,5mm	14,5mm	1,67	8 N.m	6 N.m
M25/21	92001195	88706119	92000183	10 - 18mm	33mm	15mm	53mm	18,5mm	18,5mm	2,17	10 N.m	12 N.m
M25/21 RED	92008070	92008071	92008072	10 - 16mm	33mm	15mm	53mm	18,5mm	18,5mm	2,37	10 N.m	15 N.m
M32	92001196	88706125	89899799	14 - 25mm	42mm	15mm	57mm	25,5mm	25,5mm	3,58	10 N.m	12 N.m
M32 RED	92008073	92008074	92001524	11 - 19mm	42mm	15mm	57mm	25,5mm	25,5mm	3,79	10 N.m	10 N.m
M40	92001197	88706131	92000184	18 - 28mm	53mm	16mm	68mm	32,5mm	32,5mm	6,34	10 N.m	15 N.m
M40 RED	92008075	92008076	92008077	15 - 24mm	53mm	16mm	68mm	32,5mm	32,5mm	6,61	10 N.m	15 N.m
M50	92001198	88706147	92000185	24 - 38,5mm	60mm	16mm	71mm	39mm	39mm	8,22	16 N.m	16 N.m
M50 RED	92008078	92008079	92008080	18 - 31mm	60mm	16mm	71mm	39mm	39mm	8,51	16 N.m	16 N.m
M63	92001199	88707591	92000186	35 - 47mm	70mm	16mm	72mm	48,5mm	48,5mm	9,31	18 N.m	18,5 N.m
M63 RED	92008081	92008082	92006076	26 - 39mm	70mm	16mm	72mm	48,5mm	48,5mm	9,65	18 N.m	30 N.m

Schutzart
IP66 / IP68
IP68 zusätzlich Einschraubverschluss
Dauergebrauchstemp- peratur - 40 / + 100° C
nach EN 62444 zertifiziert

* Klemmbereiche nach EN 62444 zertifiziert



F Änderung der Klemmbereiche - Anzugsdrehmoment hinzugefügt - Verwaltung Änderungen		ADL	15.09.17	VERIFIE	DATE	19/06/00
E Temperaturänderungen / Technische Daten		JMG	06.09.10	VERIFIE	DATE	06.09.10
IND MODIFICATIONS		NCM	DATE	DATE	DATE	DATE
MATERIE : /		ETAT FINAL : /		DATE : 19/06/00		
DESIGNATION : /		CODE : /		DATE : 19/06/00		
TOLERANCE GENE :		DESSINE PAR : DAUDY		DATE : 19/06/00		
EXCUSE : /		FIN		MOYEN		
RUGOSITE GENE :		FIN		MOYEN		
SUIVANT NORME :		6		7		
POND (g) :		8		SIB 060 2nd.00		
Société Industrielle de Boulay		57220 BOULAY		Accessoires de dérivation et raccordement		
CLIENT : CATALOGUE		PLAN CLIENT N° :		IND		
PLAN SIB N° :		F 7030 000C		F		