



PRODUCT SPECIFICATION

METRIC CURVES - EXTRADUR G°9

TYPE	COMPOSITION	Ø OUT mm	TOLER- ANCE mm	Ø INS. mm	LENGTH mm	TOLER. mm	INSIDE RADIUS (+5)	ANG.º	+ - ANGº	THREAD	THREAD LENGTH	SLEEVES/ CURVE	CURVES / BOX
EXTRADUR-G9-16	RIGID PVC	16	+0 -0,3	12,4	225	+10 -5	65	90	5	M16X1,5	18	1	200
EXTRADUR-G9-20	RIGID PVC	20	+0 -0,3	16,0	225	+10 -5	80	90	5	M20X1,5	18	1	200
EXTRADUR-G9-25	RIGID PVC	25	+0 -0,3	20,5	280	+10 -5	100	90	5	M25X1,5	18	1	150
EXTRADUR-G9-32	RIGID PVC	32	+0 -0,3	27,0	350	+10 -5	125	90	5	M32X1,5	23	1	75
EXTRADUR-G9-40	RIGID PVC	40	+0 -0,4	34,4	415	+10 -5	160	90	5	M40X1,5	23	1	40
EXTRADUR-G9-50	RIGID PVC	50	+0 -0,4	43,7	500	+10 -5	200	90	5	M50X1,5	28	1	25
EXTRADUR-G9-63	RIGID PVC	63	+0 -0,5	54,0	600	+10 -5	250	90	5	M63X1,5	28	1	10
EDITION DATE	EDITION NUMBER	CARD NUMBER											
2014/05	4	EP-C-EXG9M											

CHARACTERISTICS ACCORDING TO STANDARD IEC 61386-21		CHARACTERISTICS LABEL <i>Each label indicates:</i>	USE
CODE:	432112540010	Each curve specifies the type, nominal, CE marking, date and hour	IN THE TUBE TYPE: "AISCAN- EXTRADUR G°9"
CRUSHING STRENG:	>1250 N		
IMPACT RESISTANCE:	>2J at -5°C		
OPERATING TEMPERATURE RANGE:	-5+60°C		
RIGID	YES		
DIELECTRICAL RIGIDITY:	>2000 V		
ISOLATION RESISTANCE:	>100 MOhm		
EXTERNAL INFLUENCES:	IP54		
FLAME PROPAGATE:	NO		
COLOUR:	GREY		

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