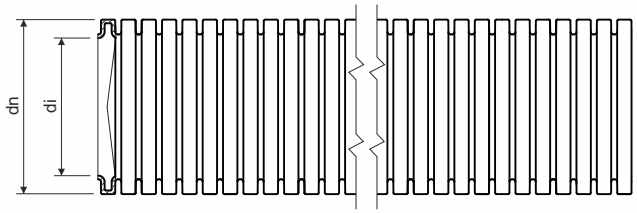
SUPER MONOFLEX



product description:
the pipes are intended for installation to the distribution of low voltage
for surface installation into or under parget
suitable for mounting into hollow walls, plaster walls and ceilings
possibility to install in places with risk of flammable gases and vapor – danger zone 2
possibility to install in places with explosive risk of dust – danger zone 22

material: PVC
color: dark grey RAL 7012
self-snuffing: yes, within 30 s
temperature resistance: -5 - +60 °C
fire class for underlying material: A1-F
UV stable: no
mechanical resistance: 750 N / 5 cm
classification according to EN 61386-1 ed. 2: 33212
certification: EN 61386-1 ed.2:09, EN 61386-22:04
storage: ČSN 64 0090
length tolerance: ± 1 %

recommendations: manufacturer reccommends the assembling of plastic pipes at the temperature over 0 °C

accessories:
connections for flexible pipes: 0216E, 0220, 0225, 0232, 0240, 0250
clamps for flexible pipes: 5316E, 5320, 5325, 5332, 5340, 5350

chemical resistance:
YES: amoniak 25%, destilled water, ethanol 50%, sodium hydroxide 60%, hydrofluoric acid 40%, acetic acid 5%, sulfuric acid 96%, medicinal oil, methanol, olive oil, petroleum, hydrogen peroxide 20%, transformer oil, sodium carbonate
NO: aceton, benzen, chlorinated hydrocarbons, tetrachlorocarbon

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item number	dn outer Ř (mm)	di min. inner Ř (mm)	min. bending radius (mm)	package (m)	w eight (kg/package)	pallet package (m)	comment
1216E_L50	16	10,7	60	50	3,3	5 400	
1216E_L50D	16	10,7	60	50	3,5	5 400	w ith w ire
1220_L50	20	14,1	80	50	3,6	4 500	
1220_L50D	20	14,1	80	50	3,8	4 500	w ith w ire
1225_L50	25	18,3	100	50	5,5	3 000	
1225_L50D	25	18,3	100	50	5,7	3 000	w ith w ire
1232_L25	32	24,3	120	25	4,3	1 500	
1232_L25D	32	24,3	120	25	4,4	1 500	w ith w ire
1240_L25	40	31,2	170	25	4,9	1 000	
1240_L25D	40	31,2	170	25	5,0	1 000	w ith w ire
1250_L25	50	39,6	220	25	6,6	700	

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