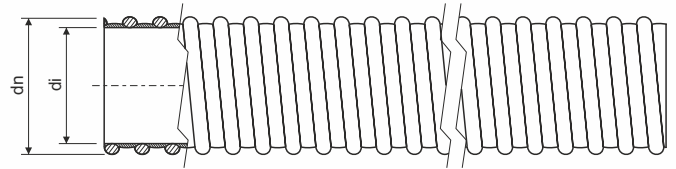


SPIROFLEX



product description: flexible protective pipe reinforced with hard PVC spiral
 the pipes are intended for installation to the distribution of low voltage
 excels in smooth inside surface and very good strength, while the flexibility is guaranteed
 suitable for systems subject to mechanical stress and constant compression, in industrial systems and in tooling machineries

material: PVC
 color: light grey RAL 7035
 self-snuffing: yes, within 30 s
 temperature resistance: -5 - +60 °C
 fire class for underlying material: A1-F
 UV stable: no
 mechanical resistance: 320 N / 5 cm
 classification according to EN 61386-1 ed. 2: 23114
 meets the requirements: EN 61386-1 ed.2:09, EN 61386-23:04
 storage: ČSN 64 0090
 length tolerance: ± 1 %



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

accessories: conduit bushing: SFM20, SFM25, SFM32, SFM40

chemical resistance: YES: amoniak 25%, distilled 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

item number	dn outer \checkmark (mm)	di min. inner \checkmark (mm)	package (m)	pallet package (m)	weight (kg/package)
SF16_K30	20,7	16,0	30	4320	3,5
SF20_K30	25,0	20,0	30	2970	3,6
SF25_K30	30,6	25,0	30	330	5,6
SF32_K30	38,0	32,0	30		7,3