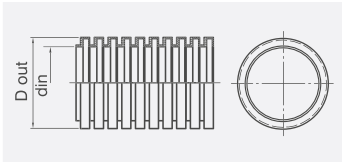


# 1 Plastic conduit systems made from PVC

L

## Light Type (320Nt)

RAL 7035  
light grey



Standards: EN 61386.22

### Assembled with

SILCOR Bend  
CONDUR Coupler  
CONDUR Clip  
CONDUR Adaptor



Patent Protected  
1009810

## SIFLEX® IAS pliable conduit

22412

### Properties





Properties		Class
Resistance to compression	320Nt/5cm	2
Resistance to impact	1J (at -25°C)	2
Lower temperature range	-25°C	4
Upper temperature range	+60°C	1
Resistance to bending	Pliable	2
Electrical characteristics	With electrical insulated characteristics	2
IP ingress protection	min IP65	6 5
Resistance against corrosion	Not applicable	0
Tensile strength	None declared	0
Resistance to flame propagating	Non flame propagating	1
Suspended load capacity	None declared	0

### Additional properties

Raw material	Heavy metals free (RoHS), specially stabilized thermoplastic U-PVC
Antistatic Technology	Protection against static electricity

+ Marked using embossed printing and packed with 100% recyclable polyethylene film including safety straps and an informative light blue color label.

Ideal for concealed installations, cavity walls and indoor exposed installations with light mechanical requirements such as commercial buildings, residential buildings. Their high impact strength, at low temperature environments, make them also ideal for cold weather conditions.

Type	Part number				
Ø16	2003016	16	10.8	50	2,23
Ø20	2003020	20	14.1	50	2,76
Ø25	2003025	25	18.5	25	1,88
Ø32	2003032	32	24.5	25	2,53
Ø40	2003040	40	31.4	20	2,95
Ø50	2003050	50	39.6	20	3,77
Ø63	2003063	63	52.4	20	4,87

KOUVIDIS