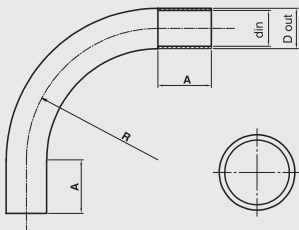


Heavy type Plastic conduit systems (1250Nt)

CONDUR HF® IAS Bend



RAL 7035



Application Standards

EN 61386.21, EN 50642,
EN 60754-2

Patents protected

1009810, EP2698792



Properties

Resistance to impact	6J (at -25°C)
Resistance to compression	1250(Nt)
Temperature range	-25°C to +120°C
IP ingress protection	min IP65
Ageing resistance	UV stabilized
Halogen free	No toxic gases in case of fire
Low acidity	No corrosive gases in case of fire
Rodent repellent	Not attractive to rodents
Raw material	Halogen free, heavy metals free (RoHS) and specially stabilized thermoplastic PC blend
Electrical characteristics	With electrical insulated characteristics
Resistance to flame propagating	Non flame propagating
Antistatic Technology	Protection against static electricity
Marking	Engraved with laser printing

Note: Bends packaging do not contain coupler.

Type	Part number						
Ø16	4013016	16	12.5	27	55	10	460
Ø20	4013020	20	16.2	35	65	10	420
Ø25	4013025	25	20.8	36.7	90	10	170
Ø32	4013032	32	27.5	47.6	125	6	48
Ø40	4013040	40	34.8	52.9	130	6	84

CONDUR HF bend is being tested by KOUVIDIS quality control lab for its impact resistance (6J) at -45°C

