



RIGID CONDUITS & ACCESSORIES

02



RIGID CONDUITS

COURLINE DIN - Light Type 320N



PRODUCT DESCRIPTION

- Rigid Conduit
- Material : Polyvinil Chloride (U-PVC)
- Compression resistant : Light >320N
- No flame propagation, Self Extinguishing

APPLICATIONS - INSTALLATIONS

- Indoor - Residential - Industrial
- Cable Protection and Routing through masonry
- Flush mounted
- **SPIRAL DIN L/T** fits Externally as system

CODE	TYPE	DIAMETER		LENGTH m	PACKING m
		OD/mm	ID/mm		
13-21035-011	11	11,5	10,5	3	300
13-21036-013	13,5	13,6	12,6	3	300
13-21037-016	16	15,9	14,9	3	300
13-21038-023	23	23,4	22,4	3	150
13-21034-029	29	28,3	27	3	120



EN.61386-21/2004
EN.61386-1/2008
DIN 49018-1



COMBO RIGID - Light Type 320N



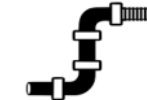
PRODUCT DESCRIPTION

- Rigid Conduit
- Material : Polyvinil Chloride (U-PVC)
- Compression resistant : Light >320N
- No flame propagation, Self Extinguishing

APPLICATIONS - INSTALLATIONS

- Indoor - Residential - Industrial
- Cable Protection and Routing through masonry
- Flush mounted
- Cable Management System with Support and Connection Accessories

CODE	TYPE	DIAMETER		LENGTH m	PACKING m
		OD/mm	ID/mm		
30-21013-016	16	16	14,5	3	360
30-21014-020	20	20	18,5	3	225
30-21015-025	25	25	23,5	3	150
30-21016-032	32	32	30,5	3	75
30-21017-040	40	40	38,5	3	45
30-21018-050	50	50	48,4	3	45



EN.61386-1/2008
EN.61386-21/2004



COMBO RIGID - Light Type 320N + Sleeve



PRODUCT DESCRIPTION

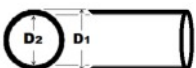
- Rigid Conduit sleeved one edge
- Material : Polyvinil Chloride (U-PVC)
- Compression resistant : Light >320N
- No flame propagation, Self Extinguishing

APPLICATIONS - INSTALLATIONS

- Indoor - Residential - Industrial
- Cable Protection and Routing through masonry
- Flush mounted
- Pipe Sleeve out end fits into next length of pipe attached.
- Cable Management System with Support and Connection Accessories



CODE	TYPE	DIAMETER		LENGTH m	PACKING m
		OD/mm	ID/mm		
30-21110-016	16	16	14,5	3	360
30-21111-020	20	20	18,5	3	225
30-21112-025	25	25	23,5	3	150
30-21113-032	32	32	30,5	3	75



EN.61386-1/2008
EN.61386-21/2004



RIGID CONDUITS



DOMO RIGID - Medium Type 750N



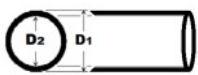
PRODUCT DESCRIPTION

- Rigid Conduit
- Material : Polyvinil Chloride (U-PVC)
- Compression resistant : Medium >750N
- No flame propagation, Self Extinguishing
- UV Resistant

APPLICATIONS - INSTALLATIONS

- Indoor - Outdoor, Residential - Industrial
- Exposed, Wall Mounted - In floor - In concrete - On Wood
- Wiring Protection, Routing > Power - Automation - Lighting
- Cable Management System with Support and Connection Accessories
- Recommended: Supports installation per 50cm

CODE	TYPE	DIAMETER		LENGTH m	PACKING m
		OD/mm	ID/mm		
30-21007-016	16	16	13	3	150
30-21008-020	20	20	17,5	3	150
30-21009-025	25	25	22	3	75
30-21010-032	32	32	29	3	75
30-21011-040	40	40	37	3	45
30-21012-050	50	50	46,5	3	45



DOMO RIGID - Medium Type 750N + Sleeve



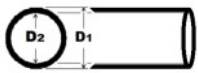
PRODUCT DESCRIPTION

- Rigid Conduit sleeved one edge
- Material : Polyvinil Chloride (U-PVC)
- Compression resistant : Medium >750N
- No flame propagation, Self Extinguishing
- UV Resistant

APPLICATIONS - INSTALLATIONS

- Indoor - Outdoor, Residential - Industrial
- Exposed, Wall Mounted - In floor - In concrete - On Wood
- Wiring Protection, Routing > Power - Automation - Lighting
- Cable Management System with Support and Connection Accessories
- Recommended: Supports installation per 50cm
- Pipe Sleeve out end fits into next length of pipe attached.

CODE	TYPE	DIAMETER		LENGTH m	PACKING m
		OD/mm	ID/mm		
30-21100-016	16	16	13	3	150
30-21101-020	20	20	17,5	3	150
30-21102-025	25	25	22	3	75
30-21103-032	32	32	29	3	75



FORTE RIGID - Heavy Type 1250N



PRODUCT DESCRIPTION

- Rigid Conduit sleeved one edge
- Material : Polyvinil Chloride (U-PVC)
- Compression resistant : Heavy >1250
- No flame propagation, Self Extinguishing
- UV Resistant

APPLICATIONS - INSTALLATIONS

- Indoor - Outdoor, Residential - Industrial
- Exposed, Wall Mounted - In floor - In concrete - On Wood
- Wiring Protection, Routing > Power - Automation - Lighting
- Cable Management System with Support and Connection Accessories
- Recommended: Supports installation per 50cm

CODE	TYPE	DIAMETER		LENGTH m	PACKING m
		OD/mm	ID/mm		
30-21001-016	16	16	12,5	3	150
30-21002-020	20	20	17	3	150
30-21003-025	25	25	21,5	3	75
30-21004-032	32	32	28,5	3	75
30-21005-040	40	40	36,5	3	45
30-21006-050	50	50	46	3	45





ACCESSORIES

COUPLINGS



PRODUCT DESCRIPTION - APPLICATIONS

- Joins two runs of Conduits
- Material : Polyvinil Chloride (U-PVC)
- No flame propagation, Self Extinguishing
- Ingress Protection : IP54

CODE	TYPE	OD CONDUIT	PACKING/Pcs	
			Bag	Box
38-21001-016	16	Ø 16mm	50	400
38-21002-020	20	Ø 20mm	50	250
38-21003-025	25	Ø 25mm	50	150
38-21004-032	32	Ø 32mm	10	80
38-21005-040	40	Ø 40mm	10	50
38-21006-050	50	Ø 50mm	10	30



BENDS 90°



PRODUCT DESCRIPTION - APPLICATIONS

- Joins and introduce a curve to the length of conduit
- Material : Polyvinil Chloride (U-PVC)
- No flame propagation, Self Extinguishing
- Ingress Protection : IP54

CODE	TYPE	OD CONDUIT	PACKING/Pcs	
			Bag	Box
39-21007-016	16	Ø 16mm	50	200
39-21008-020	20	Ø 20mm	50	100
39-21009-025	25	Ø 25mm	10	50
39-20010-032	32	Ø 32mm	5	60
39-20011-040	40	Ø 40mm	5	70
39-20012-050	50	Ø 50mm	5	50



BENDS INSPECTIONABLE 90°



PRODUCT DESCRIPTION - APPLICATIONS

- Joins and introduce a bend to the length of conduit
- Divided in 2 pieces for Cable Inspection - Management
- Material : Polyvinil Chloride (U-PVC)
- No flame propagation, Self Extinguishing
- Ingress Protection : IP54

CODE	TYPE	OD CONDUIT	PACKING/Pcs	
			Bag	Box
36-20001-016	16	Ø 16mm	10	600
36-20002-020	20	Ø 20mm	10	500
36-20003-025	25	Ø 25mm	10	300
36-20004-032	32	Ø 32mm	5	150



T JOINS INSPECTIONABLE



PRODUCT DESCRIPTION - APPLICATIONS

- Joins and introduce a T Junction of a conduit run
- Divided in 2 pieces for Cable Inspection - Junction
- Material : Polyvinil Chloride (U-PVC)
- No flame propagation, Self Extinguishing
- Ingress Protection : IP54

CODE	TYPE	OD CONDUIT	PACKING/Pcs	
			Bag	Box
37-20001-016	16	Ø 16mm	10	500
37-20002-020	20	Ø 20mm	10	300
37-20003-025	25	Ø 25mm	10	200
37-20004-032	32	Ø 32mm	5	75





SNAP CLIP



PRODUCT DESCRIPTION - APPLICATIONS

- SNAP Clip, secures the Conduit run to wall or joist
- Installations: Exposed Wall Mounted
- Ability to connect and assemble on a rail
- No flame propagation, Flame Retardant
- Halogen Free
- Recommended installation per 50cm

CODE	TYPE	OD CONDUIT	PACKING/Pcs	
			Bag	Box
34-21001-016	16	Ø 16mm	100	2500
34-21002-020	20	Ø 20mm	100	2000
34-21003-025	25	Ø 25mm	100	1600
34-21004-032	32	Ø 32mm	100	1500
34-21005-040	40	Ø 40mm	50	-
34-21006-050	50	Ø 50mm	50	-



OMEGA CLIP



PRODUCT DESCRIPTION - APPLICATIONS

- OMEGA Clip, secures the conduit run to Wall or Ceiling
- Installations: Exposed Wall Mounted
- Ability to connect and assemble on a rail
- No flame propagation, Flame Retardant
- Halogen Free
- Recommended installation per 50cm

CODE	TYPE	OD CONDUIT	PACKING/Pcs	
			Bag	Box
41-20101-016	16	Ø 16mm	100	1000
41-20102-020	20	Ø 20mm	100	800
41-20103-025	25	Ø 25mm	100	700
41-20104-032	32	Ø 32mm	100	500



RACOR JOINT Pipe > Box



PRODUCT DESCRIPTION - APPLICATIONS

- Snap-fit
- Join Conduit run to an Watertight Box
- Material : Polyvinil Chloride (U-PVC)
- No flame propagation, Self Extinguishing
- Ingress Protection : IP54
- Installations: Exposed Wall Mounted

CODE	TYPE	OD CONDUIT	PACKING/Pcs	
			Bag	Box
33-21001-016	16>D23	Ø 16mm	10	-
33-21007-016	16>D29	Ø 16mm	10	-
33-21002-020	20>D23	Ø 20mm	10	-
33-21008-020	20>D29	Ø 20mm	10	-
33-21009-025	25>D29	Ø 25mm	10	-



GLAND JOINT Pipe > Box



DESCRIPTION - APPLICATIONS

- Screwed-Fit
- Join Conduit run to an Watertight Box
- Locknut, ISO Metric screw thread
- Ingress Protection : IP54
- Installations: Exposed Wall Mounted

CODE	TYPE	OD.CONDUIT	NUT THREAD Metric	INSTALLØ	PACKING Pcs
33-20030-016	16	Ø 16mm	M16	Ø 23mm	10
33-20031-020	20	Ø 20mm	M20	Ø 23mm	10
33-20032-025	25	Ø 25mm	M25	Ø 29mm	10
33-20034-032	32	Ø 32mm	M32	Ø 37mm	10

