



# 03

## CONCRETE INSTALLATIONS CONDUITS - MATERIALS

# PLIABLE CONDUITS & ACCESSORIES



## SIBI® SUPER



### PRODUCT DESCRIPTION

- Pliable Corrugated, with Protective Coating
- Compression resistant : >550N
- Material: U-PVC - Coating P-PVC
- No flame propagating, Self Extinguishing

### APPLICATIONS - INSTALLATIONS

- Indoor - Outdoor - Residential - Industrial
- Encased in Concrete slab - Shock proof
- Infloor - Garden - Underground

CODE	TYPE	DIAMETER		LENGTH m	PACKING m
		OD/mm	ID/mm		
04-21006-011	11	16,6	12	50	50
04-21007-013	13,5	19,7	14,3	50	50
04-21008-016	16	22,3	17	50	50
04-21009-023	23	30	24	25	25
04-21010-029	29	35,8	28,7	25	25



EN.61386-22/2004  
EN.61386-1/2008  
DIN 49018-1



## SIBI WIRE



### PRODUCT DESCRIPTION

- Pliable Corrugated, with Protective Coating
- Compression resistant : >550N
- Material: U-PVC - Coating P-PVC
- No flame propagating, Self Extinguishing

### APPLICATIONS - INSTALLATIONS

- Indoor - Outdoor - Residential - Industrial
- Encased in Concrete slab - Shock proof
- Infloor - Garden - Underground

- Cable Puller inside (Galvanized Wire Ø0,8mm - TensileF\_750N)

CODE	TYPE	DIAMETER		LENGTH m	PACKING m
		OD/mm	ID/mm		
04-21001-011	11	16,6	12	50	50
04-21002-013	13,5	19,7	14,3	50	50
04-21003-016	16	22,3	17	50	50
04-21004-023	23	30	24	25	25
04-21005-029	29	35,8	28,7	25	25

## TUBODIN Medium Type 750N



### PRODUCT DESCRIPTION

- Pliable Corrugated
- Material: Polyvinil Chloride U-PVC
- Compression resistant : Medium >750N
- No flame propagating, Self Extinguishing

### APPLICATIONS - INSTALLATIONS

- Indoor - Outdoor - Residential - Industrial
- Encased in Concrete slab
- Infloor - Garden - Underground

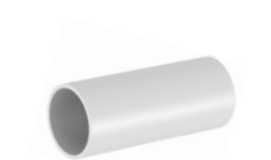
CODE	TYPE	DIAMETER		LENGTH m	PACKING m
		OD/mm	ID/mm		
03-21001-011	11	16	11	50	50
03-21002-135	13,5	19,4	14,2	50	50
03-21003-016	16	21,9	16,6	50	50
03-21004-023	23	29,3	23,3	25	25
03-21005-029	29	34,8	28,5	25	25



EN.61386-22/2004  
EN.61386-1/2008  
DIN 49018-1



## COUPLING SiBi



### PRODUCT DESCRIPTION

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

CODE	TYPE	OD CONDUIT	PACKING Pcs
21-21001-011	11	Ø 11	50
21-21002-013	13,5	Ø 13,5	50
21-21003-016	16	Ø 16	50
21-21004-023	23	Ø 23	25



EN.61386-22/2004  
EN.61386-1/2008  
DIN 49018-1



## COUPLING TUBODIN



### PRODUCT DESCRIPTION - APPLICATIONS

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

CODE	TYPE	OD CONDUIT	PACKING Pcs
21-21010-011	11	Ø 11	100
21-21011-013	13,5	Ø 13,5	100
21-21012-016	16	Ø 16	100
21-21013-023	23	Ø 23	50



EN.61386-22/2004  
EN.61386-1/2008  
DIN 49018-1





# 03

## CONCRETE INSTALLATIONS MATERIALS



## SPOTLIGHT INSTALLATION BOX



### PRODUCT DESCRIPTION

- Plastic Installation Box
- Material : Modified Thermoplastic Polyolefin
- Ingress Protection : IP30

### APPLICATIONS - INSTALLATIONS

- Residential, Professional - Encased in concrete slab
- Vertical nailed on concrete formwork molds
- Ideal for installing SPOTLIGHT mechanism.
- With knock out Entries, Conduits up to  $\varnothing 25mm$

CODE	TYPE	DIMENSIONS mm	PACKING Pcs
29-21001-050	R.50	( $\varnothing$ iD)75x(H)110	75
29-21002-063	R.63-80	( $\varnothing$ iD)95x(H)125	60



## BETON JUNCTION BOX



### PRODUCT DESCRIPTION

- Plastic Junction Box Kit (Base, Body, Cover)
- Material : Modified Thermoplastic Polyolefin
- Ingress Protection : IP30

### APPLICATIONS - INSTALLATIONS

- Residential, Professional - Encased in concrete slab
- Vertical nailed on concrete formwork molds
- Wiring, Junction, Extension, Standby
- With knock out Entries, Conduits up to  $\varnothing 25mm$

CODE	TYPE	DIMENSIONS mm	PACKING Pcs
29-20000-070	BETON BOX 70	$\varnothing 70 \times 70 \times 71$	50



## BETON PIPE TERMINAL



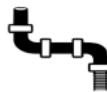
### PRODUCT DESCRIPTION

- Plastic Vertical Terminal for Pliable conduits
- Material : Modified Thermoplastic Polyolefin
- Ingress Protection : IP30

### APPLICATIONS - INSTALLATIONS

- Residential, Professional - Encased in concrete slab
- Plug-in to Adapters
- Wiring Ends, Standby
- Snap-fit with Conduits  $\varnothing 20mm$  up to  $\varnothing 25mm$

CODE	TYPE	DIMENSIONS mm	PACKING Pcs
29-20001-001	BETON ADAPTER V	55x50	50



## BETON PIPE TERMINAL BEND 30°



### PRODUCT DESCRIPTION

- Plastic Terminal Bend 30° for Pliable conduits
- Material : Modified Thermoplastic Polyolefin
- Ingress Protection : IP30

### APPLICATIONS - INSTALLATIONS

- Residential, Professional - Encased in concrete slab
- Plug-in to Adapters
- Wiring Ends, Standby
- Snap-fit with Conduits  $\varnothing 20mm$  up to  $\varnothing 25mm$

CODE	TYPE	DIMENSIONS mm	PACKING Pcs
29-20002-002	BETON ADAPTER 30	55x50	50

