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**UNDERGROUND  
INSTALLATIONS SYSTEM**

### DOUBLE WALL CORRUGATED PIPES

#### Cable Protection Conduits - CAVIDOTTO



##### PRODUCT DESCRIPTION

- Plastic Double wall Corrugated conduit
- Outer wall corrugated, Spiral
- Inner wall plain
- Material : Modified Thermoplastic Polyolefin

##### APPLICATIONS - INSTALLATIONS

- Underground - Outdoor
- Cable Protection - Rooting
- Buried underground - In Conctete
- Infrastructure - Road Lighting - Power - Telecom - RES
- Cable management with Junction Manholes

CODE	TYPE	DIAMETER		PACKING m
		OD/mm	ID/mm	
43-20001-040	40	40	31	50
43-20002-050	50	50	39	50
43-20003-063	63	63	50	50
43-20004-075	75	75	63	50
43-20005-090	90	90	76	50
43-20007-110	110	110	92	50
43-20008-125	125	125	105	50
43-20009-140	140	140	123	50
43-20010-160	160	160	138	50
43-20011-200	200	200	170	25



### SINGLE WALL CORRUGATED PIPES

#### Cable Protection Conduits - HDPE BLACK



##### PRODUCT DESCRIPTION

- Plastic Single wall Corrugated conduit, Spiral
- Compression resistance : Medium >750N
- Material : Modified Thermoplastic Polyolefin
- UV Resistant - Chemicals, Corrosion Resistant

##### APPLICATIONS - INSTALLATIONS

- Underground - Outdoor
- Cable Protection - Rooting
- Buried underground - In Conctete
- Infrastructure - Road Lighting - Power - Telecom - RES
- Power supply - Lighting

CODE	TYPE	DIAMETER		PACKING m
		OD/mm	ID/mm	
05-21022-025	25	25	19	50
05-21023-032	32	32	24.2	50
05-21024-040	40	40	31	25



### Drainage Pipe - POLIDREN



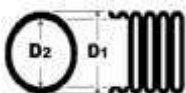
##### PRODUCT DESCRIPTION

- Plastic Corrugated Perforated conduit
- Material : Modified Thermoplastic Polyolefin

##### APPLICATIONS - INSTALLATIONS

- Buried Underground
- Water Drainage
- Agricultural - Sportcourts - Parks - Buildings

CODE	TYPE	DIAMETER		PACKING m
		OD/mm	ID/mm	
42-20001-063	63	63	52	50
42-20003-090	90	90	77	50
42-20004-110	110	110	93	50
42-20005-125	125	125	107	50
42-20006-140	140	140	121	50
42-20007-160	160	160	142	50
42-20008-200	200	200	180	25



### CONDUITS CONNECTION & SUPPORT ACCESSORIES

#### COUPLING - CAVIDOTTO



##### PRODUCT DESCRIPTION - APPLICATIONS

- Join two runs of Corrugated Conduits **CAVIDOTTO**
- Material : Modified Thermoplastic Polyolefin

CODE	TYPE	OD. PIPE	PACKING Pcs
43-20100-040	40	Ø 40mm	1
43-20101-050	50	Ø 50mm	1
43-20102-063	63	Ø 63mm	1
43-20103-075	75	Ø 75mm	1
43-20104-090	90	Ø 90mm	1
43-20105-110	110	Ø 110mm	1
43-20106-125	125	Ø 125mm	1
43-20107-140	140	Ø 140mm	1
43-20108-160	160	Ø 160mm	1
43-20109-200	200	Ø 200mm	1

#### CAP - CAVIDOTTO



##### PRODUCT DESCRIPTION - APPLICATIONS

- End Cup of Corrugated Conduits **CAVIDOTTO**
- Material : Modified Thermoplastic Polyolefin

CODE	TYPE	OD. PIPE	PACKING Pcs
43-20200-040	40	Ø 40mm	1
43-20201-050	50	Ø 50mm	1
43-20202-063	63	Ø 63mm	1
43-20203-075	75	Ø 75mm	1
43-20204-090	90	Ø 90mm	1
43-20205-110	110	Ø 110mm	1
43-20208-160	160	Ø 160mm	1
43-20209-200	200	Ø 200mm	1

#### COUPLING - POLIDREN



##### PRODUCT DESCRIPTION - APPLICATIONS

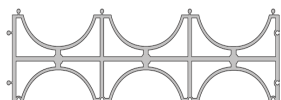
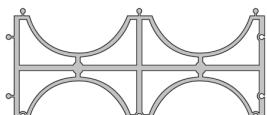
- Join two runs of Corrugated Conduits **POLIDREN**
- Material : Modified Thermoplastic Polyolefin

CODE	TYPE	OD. PIPE	PACKING Pcs
42-20100-063	63	Ø 63mm	1
42-20102-090	90	Ø 90mm	1
42-20103-110	110	Ø 110mm	1
42-20104-125	125	Ø 125mm	1
42-20105-140	140	Ø 140mm	1
42-20106-160	160	Ø 160mm	1
42-20107-200	200	Ø 200mm	1

#### INSTALLATION SUPPORT DOUBLE - TRIPLE

##### PRODUCT DESCRIPTION - APPLICATIONS

- Installation Support for conduits **CAVIDOTTO**
- Material : Modified Thermoplastic Polyolefin



CODE	TYPE	OD. PIPE	PACKING Pcs
34-20104-090	90 DOUBLE	Ø 90mm	1
34-20105-110	110 DOUBLE	Ø 110mm	1
34-20106-125	125 DOUBLE	Ø 125mm	1
34-20108-160	160 DOUBLE	Ø 160mm	1
34-20205-110	110 TRIPLE	Ø 110mm	1
34-20206-125	125 TRIPLE	Ø 125mm	1
34-20208-160	160 TRIPLE	Ø 160mm	1

