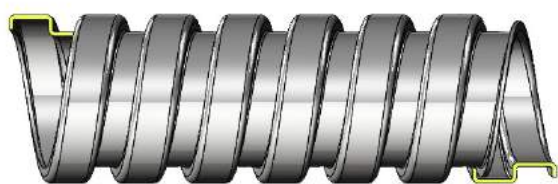


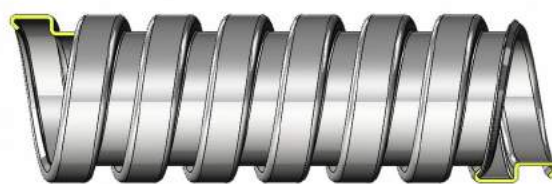
Stripwound flexible metal conduits, galvanized steel  
UNI EN 10346:2009 square locked for electrical cable  
protection and EMC shielding

Type SOU single overlap unpacked - EN ISO 15465:2005

CLASSIFICATION	UNI CEI EN 61386
Resistance to compression	4
Resistance to impact	4
Lower temperature - 40 °C	5
Upper temperature + 250 °C	6
Bending	Flexible
Electrical characteristics	maintain electrical continuity and EMC shielding
IP protection according CEI EN 60529	IP40
Corrosion resistance	Medium
Tensile strength Ø 4 ÷ Ø 23 mm	3
Tensile strength Ø 25 ÷ Ø 52 mm	4
Flame propagation	Non-flame propagating
Suspended load capacity	According to Ø (2 - 5)
RoHS - REACH compliance	Yes
Material type	DX 51D / Z100 Galvanized Steel
Made in European Union	Yes



A profile



B profile



CODE	int. Ø mm	ext. Ø mm	Profile	Bending mm	Weight Kg/m
ZS0004	4,0	6,0	A	19	0,06
ZS0005	5,0	7,0	A	23	0,07
ZS0006	6,0	8,0	A	14	0,06
ZS0007	7,0	9,0	A	16	0,07
ZS0008	8,0	10,5	A	16	0,07
ZS000805	8,5	11,0	A	17	0,08
ZS0009	9,0	11,5	A	18	0,08
ZS0010	10,0	13,0	A	19	0,10
ZS0011	11,0	14,0	A	20	0,11
ZS001108	11,8	14,8	A	22	0,12
ZS0012	12,0	15,0	A	22	0,12
ZS0013	13,0	16,0	A	24	0,13
ZS0014	14,0	17,0	A	25	0,14
ZS0015	15,0	18,0	A	27	0,15
ZS001505	15,5	18,5	A	28	0,15
ZS0016	16,0	19,0	A	29	0,16
ZS0017	17,0	20,0	A	30	0,17
ZS0018	18,0	21,5	A	30	0,21
ZS0020	20,0	23,5	A	33	0,23
ZS002005	20,5	24,0	A	34	0,24
ZS0021	21,0	24,5	A	35	0,24
ZS0023	23,0	26,5	A	38	0,26
ZS0025	25,0	28,5	B	41	0,28
ZS002605	26,5	30,0	B	43	0,30
ZS0028	28,0	31,5	B	45	0,31
ZS0029	29,0	32,5	B	47	0,33
ZS0030	30,0	33,5	B	49	0,34
ZS0033	33,0	37,3	B	120	0,43
ZS0035	35,0	39,3	B	127	0,45
ZS0037	37,0	41,3	B	134	0,48
ZS0040	40,0	44,3	B	144	0,52
ZS0045	45,0	49,3	B	161	0,58
ZS0048	48,0	52,3	B	171	0,61
ZS0050	50,0	54,3	B	178	0,64
ZS005005	50,5	54,8	B	180	0,64
ZS0052	52,0	56,3	B	185	0,66



Packaging: [1] carton box [2] reel at specific measure [3] cutted at custom length [4] cutted with assembled fittings