PVC INSULATED SPIRALS



	EKO INSULATED STEEL SPIRALS	MEKS INSULATED STEEL SPIRALS
TYPE OF THE PIPE	COMPOSITE - CORRUGATED	COMPOSITE - CORRUGATED
CONNECTION METHOD	NON THREADED	NON THREADED
IMPACT RESISTANCE	LOW (320 N)	LOW (320 N)
INSULATION RESISTANCE	LOW (1 kg, 100 mm)	LOW (1 kg, 100 mm)
MINIMUM CONTINUOUS APPLICATION AND INSTALLATION TEMPERATURE	-15°C	-15°C
MINIMUM CONTINUOUS APPLICATION AND INSTALLATION TEMPERATURE	+60	+60
FLEXURAL STRENGTH	FLEXIBLE	FLEXIBLE
RESISTANCE TO EXTERNAL IMPACTS	PROTECTED AGAINST INGRESS OF SOLID FOREIGN MATERIALS	PROTECTED AGAINST INGRESS OF SOLID FOREIGN MATERIALS
RESISTANCE FLAME PROPAGATION	NON-FLAMMABLE	NON FLAMMABLE



ECO SERIES STEEL SPIRALS

CODE	INNER DIAMETER	OUTER DIAMETER	BOX	WEIGHT	VOLUME
001 054 160009 00 11	9 mm	13,20 mm	50	5,05	0,015
001 054 160011 00 11	11 mm	15,20 mm	50	5,5	0,0215
001 054 160014 00 11	14 mm	18,40 mm	50	6,35	0,0305
001 054 160016 00 11	16 mm	20,40 mm	50	7,15	0,031
001 054 160018 00 11	18 mm	22,40 mm	50	7,8	0,0375
001 054 160021 00 11	21 mm	25,40 mm	50	10,1	0,042
001 054 160026 00 11	26 mm	30,40 mm	25	5,125	0,0325
001 054 160029 00 11	29 mm	33,40 mm	25	8,075	0,0425
001 054 160032 00 11	32 mm	36,40 mm	25	7,725	0,0455
001 054 160037 00 11	37 mm	42,40 mm	25	9,025	0,06475
001 054 160042 00 11	42 mm	46,40 mm	25	11,575	0,08075
001 054 160050 00 11	50 mm	54,40 mm	25	12,575	0,09875
001 054 160063 00 11	63 mm	66,10 mm	15	10,125	0,12255



ECO SERIES INSULATED STEEL SPIRALS (WIRE)

CODE	INNER DIAMETER	OUTER DIAMETER	BOX	WEIGHT	VOLUME
001 054 231011 00 11	11 mm	15,20 mm	50	5,3	0,0215
001 054 231014 00 11	14 mm	18,40 mm	50	6,5	0,0245
001 054 231016 00 11	16 mm	20,40 mm	50	7,95	0,031
001 054 231018 00 11	18 mm	22,40 mm	50	8,65	0,034279
001 054 231021 00 11	21 mm	25,40 mm	50	9,85	0,042
001 054 231026 00 11	26 mm	30,40 mm	25	5,25	0,0325
001 054 231029 00 11	29 mm	33,40 mm	25	8,175	0,0425
001 054 231032 00 11	32 mm	36,40 mm	25	7,825	0,0455
001 054 231037 00 11	37 mm	42,40 mm	25	9,125	0,06475
001 054 231042 00 11	42 mm	46,40 mm	25	11,675	0,08075
001 054 231050 00 11	50 mm	54,40 mm	25	12,675	0,09875
001 054 231063 00 11	63 mm	66,10 mm	15	10,185	0,12255



MEKS SERIES STEEL SPIRALS

CODE	INNER DIAMETER	OUTER DIAMETER	BOX	WEIGHT	VOLUME
001 054 130009 00 11	9 mm	13,20 mm	50	5,05	0,015
001 054 130011 00 11	11 mm	15,20 mm	50	2,75	0,01075
001 054 130014 00 11	14 mm	18,40 mm	50	3,175	0,01225
001 054 130016 00 11	16 mm	20,40 mm	50	3,575	0,0155
001 054 130018 00 11	18 mm	22,40 mm	50	3,9	0,0171395
001 054 130026 00 11	26 mm	30,40 mm	25	5,125	0,0325
001 054 130029 00 11	29 mm	33,40 mm	25	8,075	0,0425
001 054 130032 00 11	32 mm	36,40 mm	25	7,725	0,0455
001 054 130037 00 11	37 mm	42,40 mm	25	9,025	0,06475
001 054 130042 00 11	42 mm	46,40 mm	25	11,575	0,08075
001 054 130050 00 11	50 mm	54,40 mm	25	12,575	0,09875
001 054 130063 00 11	63 mm	67,20 mm	15	10,125	0,12255



MEKS SERIES INSULATED STEEL SPIRALS (WIRE)

CODE	INNER DIAMETER	OUTER DIAMETER	BOX	WEIGHT	VOLUME
001 054 140011 00 11	11 mm	15,20 mm	50	5,3	0,0215
001 054 140014 00 11	14 mm	18,40 mm	50	6,5	0,0245
001 054 140016 00 11	16 mm	20,40 mm	50	7,95	0,031
001 054 140018 00 11	18 mm	22,40 mm	50	8,65	0,034279
001 054 140026 00 11	26 mm	30,40 mm	25	5,7	0,0325
001 054 140029 00 11	29 mm	33,40 mm	25	8,175	0,0425
001 054 140032 00 11	32 mm	36,40 mm	25	7,825	0,0455
001 054 140037 00 11	37 mm	42,40 mm	25	9,125	0,06475
001 054 140042 00 11	42 mm	46,40 mm	25	11,675	0,08075
001 054 140050 00 11	50 mm	54,40 mm	25	12,675	0,09875
001 054 140063 00 11	63 mm	67,20 mm	15	10,185	0,12255