



PRODUCT SPECIFICATION

AISCAN TPIM

TYPE	COMPOSITION	Ø OUT mm	TOLER. mm	Ø INS. mm	LENGTH m	TOLER. mm	Nº SPIRAL	SPIRAL SECUENCE	LAYERS	RADIUS MIN. CURVATURE mm	Nº TIES
AISCAN-TPIM-16	POLYOLEFINE	16	+0 -0,3	9,7	100	+2 -1	94	11-10-11-10-11-10-11-10-10	9	48	4
AISCAN-TPIM-20	POLYOLEFINE	20	+0 -0,3	12,5	100	+2 -1	77	9-8-9-8-9-8-9-8-9	9	60	4
AISCAN-TPIM-25	POLYOLEFINE	25	+0 -0,4	16,8	75	+2 -1	56	8-8-8-8-8-8-8	7	75	4
AISCAN-TPIM-32	POLYOLEFINE	32	+0 -0,4	23,5	50	+2 -1	35	5-5-5-5-5-5-5	7	96	4
AISCAN-TPIM-40	POLYOLEFINE	40	+0 -0,4	30	25	+1 -0,5	18	4-3-4-3-4	5	160	4
AISCAN-TPIM-50	POLYOLEFINE	50	+0 -0,5	38,5	25	+1 -0,5	18	4-3-4-3-4	5	200	4
EDITION DATE	EDITION NUMBER	CARD NUMBER									
2012/06	1	EP-TPIM									

CHARACTERISTICS ACCORDING TO STANDARD IEC 61386-22; NF EN 61386-22; NM 06.6.250 AND NM 06.6.252

CODE:	342232540010
CRUSHING STRENG:	>750 N
IMPACT RESISTANCE:	>6J at -5°C
OPERATING TEMPERATURE RANGE:	-5+90°C
CURVABLE / TRANSVERSE ELASTIC	YES
DIELECTRICAL RIGIDITY:	>2000 V
ISOLATION RESISTANCE:	>100 MOhm
EXTERNAL INFLUENCES:	IP54
FLAME PROPAGATE:	NO
COLOUR:	GREY RAL. 7035

CHARACTERISTICS LABEL

Each label indicates:

Type, nominal, number of meter, standard UNE-EN applied, "CE" marked, storage and use instructions, Bar code EAN-13, date, control number and manufacture line.

ACCESORY TUBE

TYPE "AISCAN-MP" C/ GREY

ACCORDING TO STANDARD UNE-EN 50267-2-2 [old UNE-21-147(2)/IEC-754(2)] about "Determination of the degree of acidity of gases for materials by measuring pH and conductivity". WITH NYLON GUIDE (ATF)

- NO CONTROLLED COPY. THIS INFORMATION COULD BE MODIFIED BY ENERCA WHITOUT PREVIOUS ADVERTISMENT.-