



PRODUCT SPECIFICATION

AISCAN BMPZ - 35

TYPE	MATERIAL	COATING	A	B	ALLOWABLE WORKING LOAD (N/m)	PACKING (meters)	PLAIN	
AISCAN-BMPZ-310	METALLIC	ELECTRO ZINC	100	35	367	12		
AISCAN-BMPZ-315	"	"	150	35	353	12		
AISCAN-BMPZ-320	"	"	200	35	429	12		
AISCAN-BMPZ-330	"	"	300	35	376	6		
EDITION DATE	EDITION NUMBER	CARD NUMBER						
2013/10	2	EP-BMPZ 35						

CHARACTERISTICS ACCORDING TO STANDARD IEC 61537:2006	
DESCRIPTION:	MESH CABLE TRAY ELECTRO ZINC
COATING:	ELECTRO ZINC IN ACCORDING TO UNE-EN 12329:2001
MATERIAL:	METALLIC
ELECTRICAL CONTINUITY:	YES
FLAME PROPAGATE:	NO
OPERATING TEMPERATURE RANGE:	-40 °C / 150 °C
RESISTANCE TO CORROSION:	TYPE 2
IMPACT RESISTANCE:	20 J TO -40 °C
ALLOWABLE WORKING LOAD (CTA):	DISTANCE BETWEEN SUPPORTS (1,5 METERS)

OBSERVATIONS
FOR THE UNION BETWEEN BRACKETS WILL BE REQUIRED THE USE OF 2 TO 4 SETS OF UNION (CUBS), DEPENDING THE WIDTH OF THE TRAY.
WITH ALL EDGES ROUNDED.
ACCESORIOS
TRAY ATTACHMENT ASSEMBLY (CUB) UNIVERSAL MESH CABLE TRAY COVER (TUBC) OMEGA BRACKET (SO)

THE INSTALLATION OF THIS PRODUCT WILL BE CARRIED OUT ACCORDING TO THE R.E.B.T.



PRODUCT SPECIFICATION

AISCAN BMPZ - 60

TYPE	MATERIAL	COATING	A	B	ALLOWABLE WORKING LOAD (N/m)	PACKING (meters)	PLAIN
AISCAN-BMPZ-606	METALLIC	ELECTRO ZINC	60	60	338	24	
AISCAN-BMPZ-610	"	"	100	60	419	12	
AISCAN-BMPZ-615	"	"	150	60	401	12	
AISCAN-BMPZ-620	"	"	200	60	553	12	
AISCAN-BMPZ-630	"	"	300	60	458	6	
AISCAN-BMPZ-640	"	"	400	60	646	6	
AISCAN-BMPZ-650	"	"	500	60	493	6	
AISCAN-BMPZ-660	"	"	600	60	459	6	
EDITION DATE	EDITION NUMBER	CARD NUMBER					
2013/10	2	EP-BMPZ 60					

CHARACTERISTICS ACCORDING TO STANDARD IEC 61537:2006	
DESCRIPTION:	MESH CABLE TRAY ELECTRO ZINC
COATING:	ELECTRO ZINC IN ACCORDING TO UNE-EN 12329:2001
MATERIAL:	METALLIC
ELECTRICAL CONTINUITY:	YES
FLAME PROPAGATE:	NO
OPERATING TEMPERATURE RANGE:	-40 °C / 150 °C
RESISTANCE TO CORROSION:	TYPE 2
IMPACT RESISTANCE:	20 J TO -40 °C
ALLOWABLE WORKING LOAD (CTA):	DISTANCE BETWEEN SUPPORTS (1,5 METERS)

OBSERVATIONS
FOR THE UNION BETWEEN BRACKETS WILL BE REQUIRED THE USE OF 2 TO 4 SETS OF UNION (CUBS), DEPENDING THE WIDTH OF THE TRAY.
WITH ALL EDGES ROUNDED.
ACCESORIES
TRAY ATTACHMENT ASSEMBLY (CUB) UNIVERSAL MESH CABLE TRAY COVER (TUBC) OMEGA BRACKET (SO)

THE INSTALLATION OF THIS PRODUCT WILL BE CARRIED OUT ACCORDING TO THE R.E.B.T.



PRODUCT SPECIFICATION

AISCAN BMPZ - 100

TYPE	MATERIAL	COATING	A	B	ALLOWABLE WORKING LOAD (N/m)	PACKING (meters)	PLAIN	
AISCAN-BMPZ-1020	METALLIC	ELECTRO ZINC	200	100	1017	12		
AISCAN-BMPZ-1030	"	"	300	100	794	6		
AISCAN-BMPZ-1040	"	"	400	100	788	6		
AISCAN-BMPZ-1050	"	"	500	100	564	6		
AISCAN-BMPZ-1060	"	"	600	100	518	6		
EDITION DATE	EDITION NUMBER	CARD NUMBER						
2013/10	2	EP-BMPZ 100						

CHARACTERISTICS ACCORDING TO STANDARD IEC 61537:2006	
DESCRIPTION:	MESH CABLE TRAY ELECTRO ZINC
COATING:	ELECTRO ZINC IN ACCORDING TO UNE-EN 12329:2001
MATERIAL:	METALLIC
ELECTRICAL CONTINUITY:	YES
FLAME PROPAGATE:	NO
OPERATING TEMPERATURE RANGE:	-40 °C / 150 °C
RESISTANCE TO CORROSION:	TYPE 2
IMPACT RESISTANCE:	20 J TO -40 °C
ALLOWABLE WORKING LOAD (CTA):	DISTANCE BETWEEN SUPPORTS (1,5 METERS)

OBSERVATIONS
FOR THE UNION BETWEEN BRACKETS WILL BE REQUIRED THE USE OF 2 TO 4 SETS OF UNION (CUBS), DEPENDING THE WIDTH OF THE TRAY.
WITH ALL EDGES ROUNDED.
ACCESORIOS
TRAY ATTACHMENT ASSEMBLY (CUB) UNIVERSAL MESH CABLE TRAY COVER (TUBC) OMEGA BRACKET (SO)

THE INSTALLATION OF THIS PRODUCT WILL BE CARRIED OUT ACCORDING TO THE R.E.B.T.