

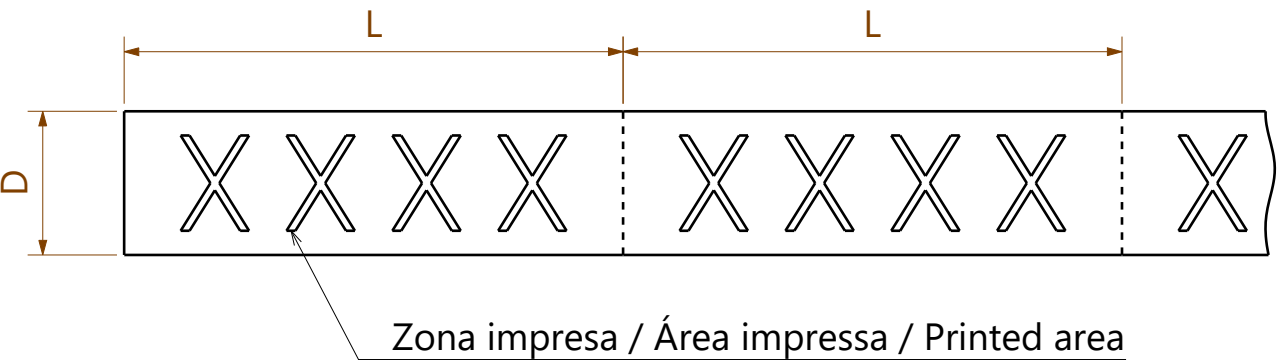
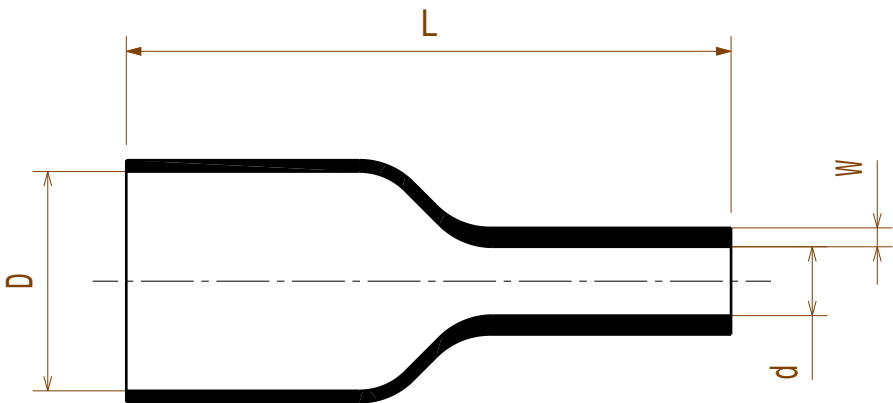
El proveedor se reserva el
diseño en detalle.

O desenho dos detalhes fica
ao critério do fornecedor.

Design of the details are left
to suppliers discretion.

Material

Poliolefina reticulada (PO-X)/ Poliolefina reticulada (PO-X)/ Cross-linked polyolefin (PO-X)



Ratio de contracción/Taxa de encolhimento/Shrink ratio: 3:1

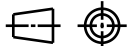
XX (Color/Cor/colour) = YE (Amarillo/Amarelo/Yellow) WH (Blanco/Branco/White)
BU (Azul/Azul/Blue) RD (Rojo/Vermelho/Red) BK (Negro/Preto/Black)

Ejemplo de pedido / Pedido de amostra / Sample order

TULT3-1YE PRN 16mm
TULT3-1 = modelo/modelo/type
YE = amarillo/Amarelo/Yellow
PRN = Impreso/Impresso/Printed
16 mm = Largo/Cumprimento/Longitude
*Para impresión a doble cara/ impressão frente e verso/
double-sided printing = (-DS)
TULT3-1YE-DS PRN 16 mm

REF Prod	Diámetro/ Diâmetro/ Diameter D (mm)	Diámetro/ Diâmetro/ Diameter d (mm)	Espesor/ Espessura/ Thickness W (mm)	Material	Longitud/ Comprimento/ Lenght L (mm)
TULT3-1XX PRN Lmm	3,0	1,0	0,60	PO-X	16 / 25 / 50 / espec
TULT4.8-1.6XX PRN Lmm	4,8	1,6	0,65	PO-X	16 / 25 / 50 / espec
TULT6-2XX PRN Lmm	6,0	2,0	0,70	PO-X	16 / 25 / 50 / espec
TULT9-3XX PRN Lmm	9,0	3,0	0,80	PO-X	16 / 25 / 50 / espec
TULT12-4XX PRN Lmm	12,0	4,0	0,85	PO-X	16 / 25 / 50 / espec
TULT18-6XX PRN Lmm	18,0	6,0	1,00	PO-X	16 / 25 / 50 / espec
TULT24-8XX PRN Lmm	24,0	8,0	1,20	PO-X	16 / 25 / 50 / espec
TULT39-13XX PRN Lmm	39,0	13,0	1,25	PO-X	16 / 25 / 50 / espec

Sólo válido a nivel informativo/
Cópia impressa apenas para informação/
Printed copy for information only

Revision Level			Revision Record		 	The copyright of this drawing is reserved by HellermannTyton.		Drawn	Date (YYYY/MM/DD)	Title PrintShop – Serie TULT			Scale	2:1
Drawing	State	Part	All drawing revisions are stored in CAD PDM database			Units mm HellermannTyton www.HellermannTyton.com		D. Bravo	2025/01/31				Drawing-No 25-0131-001-CSSP	
01.1	Design Release	X			Approved			Date (YYYY/MM/DD)	E. Pure	2025/01/31	Sheet 1 / 1			
Changed		Date (YYYY/MM/DD)			Approved			Date (YYYY/MM/DD)						