



Descrição do Produto/ Product Description

Caixa de passagem (Condulete).

Corpo/Tampa: Alumínio;

Entrada: Sem rosca;

Vedação: Borracha;

Obs: Recomenda-se usar vaselina na gaxeta de vedação.

Passage box (Condulete)

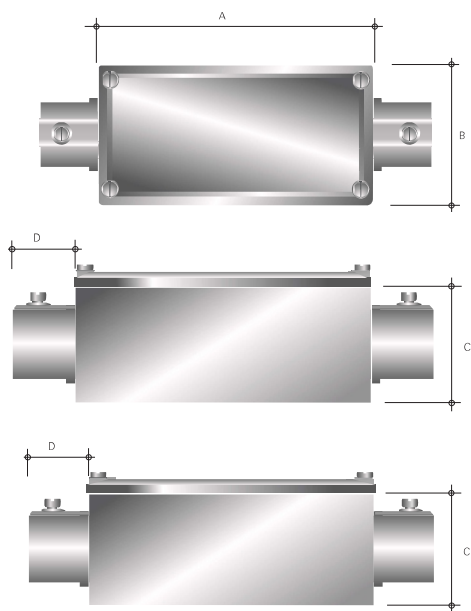
Body/Cover: Aluminium;

Input: No thread

Seal: Rubber;

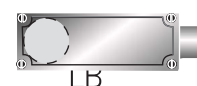
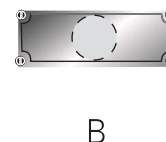
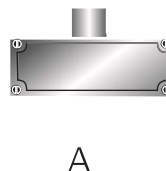
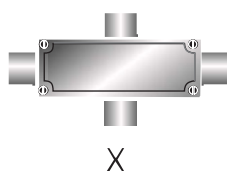
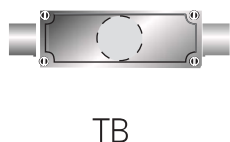
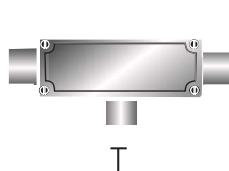
Obs: It is recommended to use petroleum jelly in the sealing gasket

Desenho dimensional (Dimensional Drawing)



Sistema (System)		Tipos de Eletrodutos (Types of Electroducts)			
		DIN- Schedule - PVC/A NBR 5597 - NBR 5598 - NBR 15465			
mm	pol.	A	B	C	D
15	1/2	116,0	54,0	50,0	24,0
20	3/4	130,0	56,0	56,0	27,0
25	1	145,0	60,0	60,0	34,0
32	1 1/4	155,0	71,0	70,0	39,0
40	1 1/2	155,0	71,0	70,0	45,0
50	2	180,0	84,0	86,0	55,0
65	2 1/2	220,0	98,0	97,0	65,0
65	2 1/2	220,0	98,0	97,0	65,0
80	3	225,0	120,0	120,0	75,0
100	4	285,0	140,0	141,0	88,0

Tipos de saída/ Types of Output:



Código para furação das tampas (Code for drilling the covers)	
FURAÇÃO(Hole)	CÓDIGO(Code)
	R
	S
	H

A- ABRIGADA
(Sheltered)
B- AO TEMPO
(To the weather)

TIPO DE SAÍDA
(Output Type)

MCO266 A 001 T0 TM4

FURO SEM ROSCA
(Hole Without Screw)

1/2'
3/4'
1'
1.1/4'
1.1/2'
2'
2.1/2'
3'
4'

TM3- TAMPA PARA DM, DII 1.1/4", DG e DGR 3/4" C/4 PARAFUSOS
TM4- TAMPA CEGA PARA DG 1"
TN2- TAMPA CEGA PARA DNG 2"
TM3+S- TAMPA PARA DM, DII 1.1/4", DG e DGR 3/4" C/ 1 FURO INTERRUPTOR SIMPLES
TM3+H- TAMPA PARA DM, DII 1.1/4", DG e DGR 3/4" C/ 1 FURO PARA TOM.- PIAL
PADRAO BRASIL
TM3+R- TAMPA PARA DM, DII 1.1/4", DG e DGR 3/4" C/ 1 FURO REDONDO PARA
TOMADA