

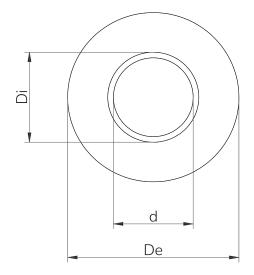
## **CBC** Sleeve

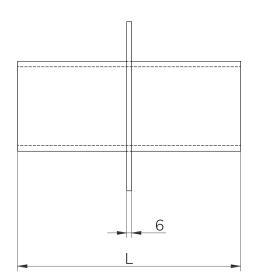
Sleeve with flange for HTS Round transits.

### CHARACTERISTCS

- Designed to be casted.
- Materials: Mild Steel, Stainless Steel and Aluminium.
- To be sealed with standard or EMC HRT/HRTO and HRST.







### **Mild Steel**

DESCRIPTION	d (mm)	Di (mm)	De (mm)	L (mm)	MIN WEIGHT (kg)
MS CBC-30	30	42	90	min 80	0,6
MS CBC-40	40	50	100	min 80	0,7
MS CBC-50	50	60	110	min 80	0,8
MS CBC-70	70	80	130	min 80	1,3
MS CBC-100	100	110	215	min 80	2,8
MS CBC-125	125	140	240	min 80	3,4
MS CBC-150	150	171	270	min 80	4,8
MS CBC-175	175	194	-	min 80	-
MS CBC-200	200	220	320	min 80	6,2

<sup>\*</sup>Lenght (L) on demand in purchase order, minimum 80mm

<sup>\*\*</sup>Weight indicated for minimum lenght of 80mm

<sup>\*\*</sup>All dimensions are nominal values

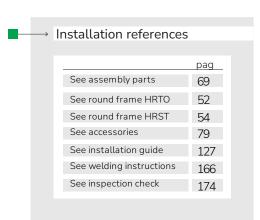


# **CBC**Sleeve

### **Stainless Steel**

DESCRIPTION	d (mm)	Di (mm)	De (mm)	L (mm)	MIN WEIGHT (kg)
SS CBC-30	34	42	90	min 80	0,6
SS CBC-40	40	50	100	min 80	0,7
SS CBC-50	50	60	110	min 80	0,9
SS CBC-70	70	89	130	min 80	1,3
SS CBC-100	100	114	215	min 80	2,9
SS CBC-125	125	141	240	min 80	3,5
SS CBC-150	150	168	270	min 80	5,0
SS CBC-175	175	-	-	min 80	-
SS CBC-200	200	220	320	min 80	6,3

<sup>\*</sup>Lenght (L) on demand in purchase order, minimum 80mm



<sup>\*\*</sup>Weight indicated for minimum lenght of 80mm

<sup>\*\*</sup>All dimensions are nominal values