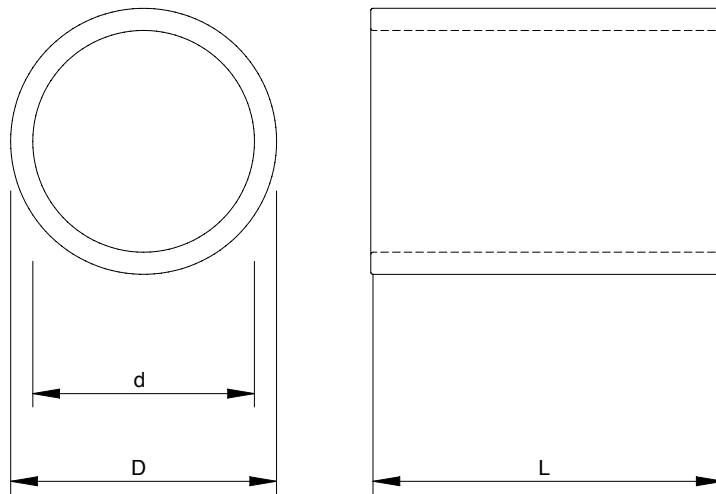


C Marine Sleeve

Sleeve without flange for Hawke Round transits.

CHARACTERISTICS

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



Mild Steel

DESCRIPTION	d (mm)	D (mm)	L (mm)	Weight (kg)
MSC -30 L=80	34	42	80	0,3
MSC -40 L=80	40	50	80	0,4
MSC -50 L=80	50	60	80	0,5
MSC -70 L=80	70	80	80	0,7
MSC -100 L=80	100	110	80	1,0
MSC -125 L=80	125	140	80	2,0
MSC -150 L=80	150	171	80	3,3
MSC -175 L=80	175	193,7	80	3,4
MSC -200 L=80	200	220	80	4,1

*All dimensions are nominal values

C Marine Sleeve

Stainless Steel

DESCRIPTION	d (mm)	D (mm)	L (mm)	Weight (kg)
SS C -30 L=80	33	42	80	0,3
SS C -40 L=80	40	50	80	0,4
SS C -50 L=80	50	60,3	80	0,6
SS C -70 L=80	70	88,9	80	1,5
SS C -100 L=80	100	114,3	80	1,5
SS C -125 L=80	125	141,3	80	2,2
SS C -150 L=80	150	168,3	80	2,9
SS C -175 L=80	175	-	80	-
SS C -200 L=80	200	220	80	4,2

*All dimensions are nominal values

Aluminium

DESCRIPTION	d (mm)	D (mm)	L (mm)	Weight (kg)
AL C -30 L=80	33	45	80	0,2
AL C -40 L=80	40	50	80	0,2
AL C -50 L=80	50	60	80	0,2
AL C -70 L=80	70	80	80	0,3
AL C -100 L=80	100	110	80	0,4
AL C -125 L=80	125	135	80	0,4
AL C -150 L=80	150	170	80	1,1
AL C -175 L=80	175	190	80	0,9
AL C -200 L=80	200	220	80	1,4

*All dimensions are nominal values

Installation references

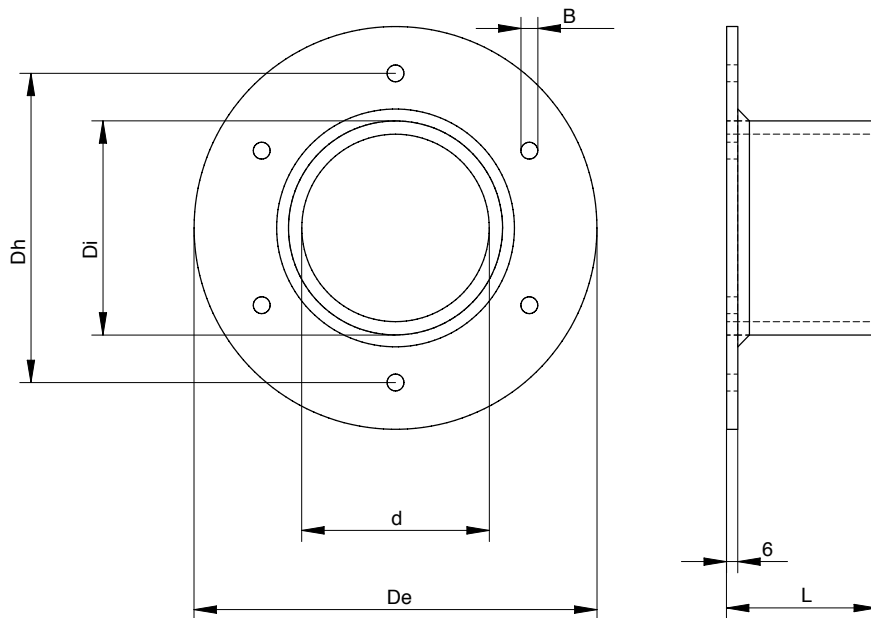
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CB Sleeve

Sleeves with flange for Hawke Round transits.

CHARACTERISTICS

- ◆ Designed to be bolted or 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)	Dh (mm)	L (mm)	B (mm)	Holes	Weight (kg)
MS CB-30	30	42	90	70	80	9	4	0,6
MS CB-40	40	50	100	80	80	9	4	0,7
MS CB-50	50	60	110	90	80	9	4	0,8
MS CB-70	70	80	130	110	80	9	4	1,3
MS CB-100	100	110	215	165	80	9	6	2,8
MS CB-125	125	140	240	190	80	9	6	3,4
MS CB-150	150	171	270	220	80	11	6	4,8
MS CB-175	175	194	-	-	80	-	-	-
MS CB-200	200	220	320	270	80	11	6	6,2

*All dimensions are nominal values

CB Sleeve

Stainless Steel

DESCRIPTION	d (mm)	Di (mm)	De (mm)	Dh (mm)	L (mm)	B (mm)	Holes	Weight (kg)
SS CB-30	34	42	90	70	80	9	4	0,6
SS CB-40	40	50	100	80	80	9	4	0,7
SS CB-50	50	60	110	90	80	9	4	0,9
SS CB-70	70	89	130	110	80	9	4	1,3
SS CB-100	100	114	215	165	80	9	6	2,9
SS CB-125	125	141	240	190	80	9	6	3,5
SS CB-150	150	168	270	220	80	11	6	5,0
SS CB-175	175	-	-	-	80	-	-	-
SS CB-200	200	220	320	270	80	11	6	6,3

*All dimensions are nominal values

◆ → Installation references

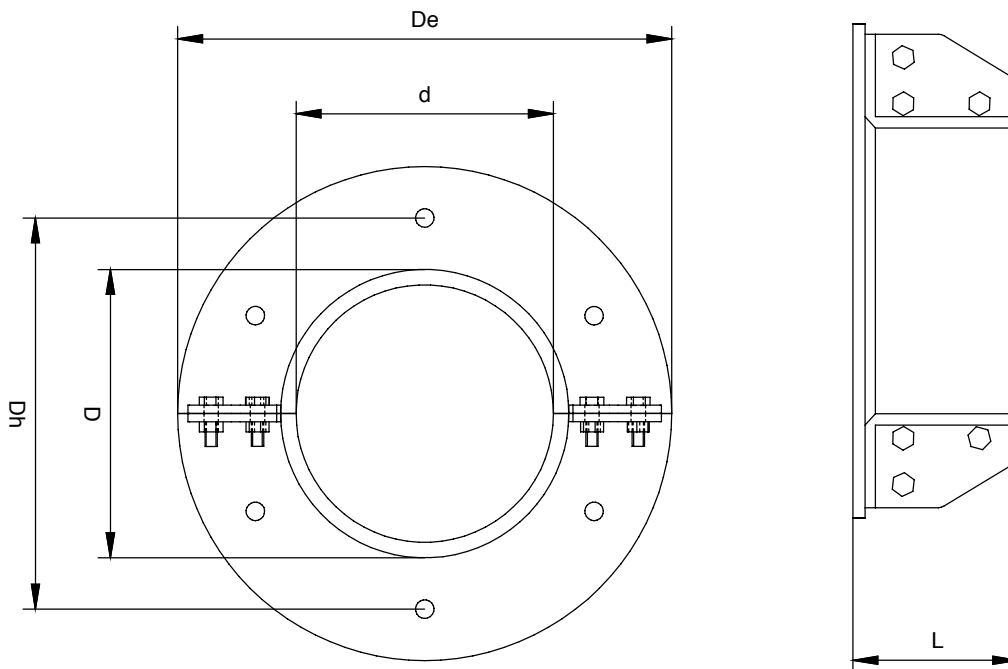
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CBO Sleeve

Sleeve with flange and removable end which allows installation around existing cables. To be used with Hawke Round transits.

CHARACTERISTICS

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



Mild Steel

DESCRIPTION	d (mm)	D (mm)	De (mm)	Dh (mm)	L (mm)	B (mm)	Holes	Weight (kg)
MS CBO-30	30	42	90	70	80	9	4	0,8
MS CBO-40	40	51	100	80	80	9	4	0,9
MS CBO-50	50	60,3	110	90	80	9	4	1,0
MS CBO-70	70	82,5	130	110	80	9	4	1,5
MS CBO-100	100	114,3	215	165	80	9	6	3,1
MS CBO-125	125	140	240	190	80	9	6	3,7
MS CBO-150	150	171	270	220	80	11	6	5,1
MS CBO-175	175	-	-	-	80	-	-	-
MS CBO-200	200	219,1	320	270	80	11	6	6,4

*All dimensions are nominal values

CBO Sleeve

Stainless Steel

DESCRIPTION	d (mm)	D (mm)	De (mm)	Dh (mm)	L (mm)	B (mm)	Holes	Weight (kg)
SS CBO-30	30	42,2	90	70	80	9	4	0,8
SS CBO-40	40	50	100	80	80	9	4	0,9
SS CBO-50	50	60,3	110	90	80	9	4	1,1
SS CBO-70	70	88,9	135	110	80	9	4	1,5
SS CBO-100	100	114,3	215	165	80	9	6	3,1
SS CBO-125	125	140	240	190	80	9	6	3,8
SS CBO-150	150	168,3	270	220	80	11	6	5,2
SS CBO-175	175	-	-	-	80	-	-	-
SS CBO-200	200	219,1	320	270	80	11	6	6,6

*All dimensions are nominal values

◆ → Installation references

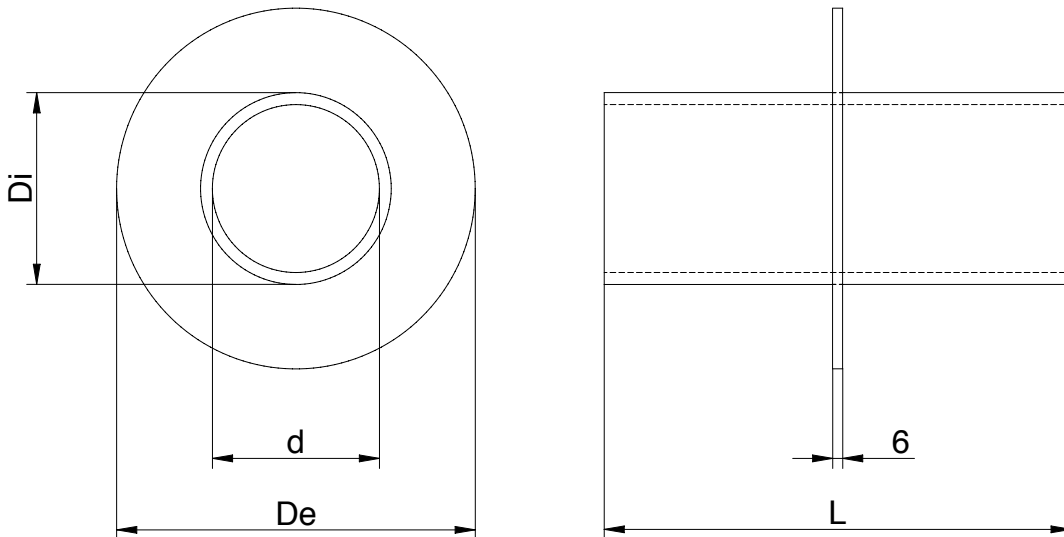
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CBC Sleeve

Sleeve with flange for Hawke Round transits.

CHARACTERISTICS

- ◆ 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

*All dimensions are nominal values

*Lenght (L) on demand in purchase order, minimum 80mm

**Weight indicated for minimum lenght of 80mm

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

*All dimensions are nominal values

*Lenght (L) on demand in purchase order, minimum 80mm

**Weight indicated for minimum lenght of 80mm

→ Installation references

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