

TECHNICAL DATA SHEET:

RBAD & RBFD MILD STEEL END CAP

Ø A mm	RBAD End Cap		RBFD End Cap	
	Steel Thickness mm	Availability	Steel Thickness mm	Availability
100	2	Yes	N/A	No
120	2	Yes	N/A	No
125	2	Yes	N/A	No
140	2	Yes	N/A	No
150	2	Yes	3	Yes
160	2	Yes	3	Yes
180	2	Yes	3	Yes
200	2	Yes	3	Yes
225	2	Yes	3	Yes
250	2	Yes	3	Yes
300	2	Yes	3	Yes
315	2	Yes	3	Yes
350	2	Yes	3	Yes
400	2	Yes	3	Yes
450	2	Yes	3	Yes
500	2	Yes	3	Yes
550	2	Yes	3	Yes
600	2	Yes	3	Yes
630	2	Yes	3	Yes
650	2	Yes	3	Yes
700	2	Yes	3	Yes
710	2	Yes	3	Yes
750	2	Yes	3	Yes
800	2	Yes	3	Yes
850	2	Yes	3	Yes
900	2	Yes	3	Yes
950	2	Yes	3	Yes
1000	2	Yes	3	Yes

RBAD = 2 mm steel thickness.
RBFD = 3 mm steel thickness.



Additional Notes

- Mild Steel quality S235JR/EN. Stainless Steel quality EN.14301/EN. Other steel qualities available upon request.
- Base and top coat in RAL 7032 grey, 50 microns. Other colors available upon request.
- Max. working temperature of the surface treatment is +200°C.
- Recommended max. service temperature is +80°C.
- For assembly of duct and fitting with clipped edge, use FSFE or FSDB clips.

Temperature Rating of Product Components

	RBAD & RBFD End Cap	
200°C	Mild Steel	Base and Top Coat RAL 7032 grey
-20°C		

Compliance / Rating of Product Components

Product	Material	Compliance / Rating
Welded RBAD & RBFD End Cap	Mild Steel	S235JR/EN

