



TUBING SPOOLS

TCM BOWL TUBING SPOOL · API 6A

KEY BENEFITS

- API 6A construction
- TCM bowl · 45° landing shoulders
- Accepts TCM-style tubing hangers



TUBING SPOOL

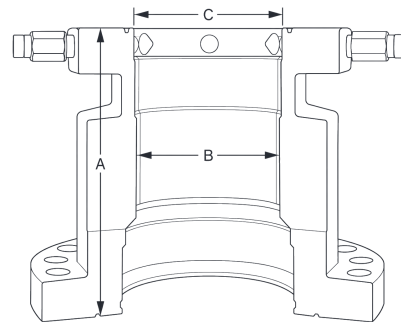
OVERVIEW

Apache tubing spools use a TCM bowl design with 45° landing shoulders. Built to API 6A with line-pipe and side-studded outlets, they accept TCM-style tubing hangers and support PE, HPE, and PP bottom-seal preparations.

DIMENSIONAL DATA

BOTTOM FLANGE	BOTTOM WP	TOP FLANGE	TOP WP	A	B	C	WT (LB)
11"	3,000	7-1/16"	3,000	23.12	6.76	7.00	600
11"	3,000	7-1/16"	5,000	26.25	6.76	7.00	670
11"	3,000	9"	3,000	26.25	8.25	8.75	750
11"	3,000	9"	5,000	26.25	8.25	8.75	800
11"	5,000	7-1/16"	5,000	26.25	6.76	7.00	880
11"	5,000	7-1/16"	10,000	31.25	6.76	7.00	856
11"	5,000	9"	10,000	31.25	8.25	8.75	1249
11"	10,000	7-1/16"	10,000	32.62	6.76	7.00	1318
11"	10,000	7-1/16"	15,000	33.25	6.76	7.00	—
11"	10,000	9"	10,000	32.62	8.25	8.75	1700
13-5/8"	3,000	7-1/16"	3,000	26.25	6.76	7.00	670
13-5/8"	3,000	7-1/16"	5,000	26.25	6.76	7.00	805
13-5/8"	5,000	7-1/16"	5,000	24.60	6.80	7.00	1168
13-5/8"	5,000	7-1/16"	10,000	25.40	6.80	7.00	1541
13-5/8"	10,000	7-1/16"	15,000	28.13	6.80	7.00	2644

WP = flange working pressure in psi; dimensions in inches; weights in lb. A / B / C per the reference drawing (— = weight not published).



STANDARDS & OPTIONS

Specification	API 6A	Bottom Prep	PE, HPE, PP
Bowl Profile	TCM, 45° landing shoulders	Hangers	TCM-style tubing hangers
Outlets	Line-pipe and side-studded	Secondary Seals	PE / HPE

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