

S.no.	MATLCD	DESCRIPTION	Quantity (nos)	Project	OD(mm)	THK(mm)	D1 VALUE	DRAWING	Technical delivery conditions	Quality Plan	Raw material source	Quoted / not quoted	Unit rate (INR)	Net rate (INR)	Price impact	Price impact effect	Price impact remarks
1	921051630000	BW EQT OD33.4X4.55 SA234WP91	4	Panki	33.4	4.55	25.2	as per ASME B16.9	TDG 102 Rev 09	QPG 46 Rev 01	as per QCP 19 Rev 02						
2	921056590000	BW EQT OD60.3X5.54 SA234WP91	4	Panki	60.3	5.54	D-D1-49	as per ASME B16.9	TDG 102 Rev 09	QPG 46 Rev 01	as per QCP 19 Rev 02						
3	925050610000	BW UEQT 60.3X11.07/33.4X9.09/WP91	8	Panki	60.3	11.07	X 39.5 / X 17.2	as per ASME B16.9	TDG 102 Rev 09	QPG 46 Rev 01	as per QCP 19 Rev 02						
4	921056580000	BW EQT OD60.3X12.5 SA234WP91	30	Udangudi & Bhusawal	60.3	12.5	FIGX 38.2	as per ASME B16.9	TDG 102 Rev 09	QPG 46 Rev 01	as per QCP 19 Rev 02						
5	925251050000	BW UEQT ID320X95/OD219.1X45 SA234W91	2	Udangudi	510	95	320,129	3-80-301-35683	TDG 102 Rev 09	QPG 46 Rev 01	as per QCP 19 Rev 02						
6 (a)	921178470000	BW RED 60.3X12.5/33.4X9.09 SA234WP91	16	Panki	60.3	12.5	FIGX 38.2/17.2	as per ASME B16.9	TDG 102 Rev 09	QPG 46 Rev 01	as per QCP 19 Rev 02						
6 (b)	921178470000	BW RED 60.3X12.5/33.4X9.09 SA234WP91	46	Udangudi, Yadadri & Bhusawal	60.3	12.5	FIGX 38.2/17.2	as per ASME B16.9	TDG 102 Rev 09	QPG 46 Rev 01	as per QCP 19 Rev 02						
7	925249930000	BW LR 90DEG ELL OD88.9X15.24 SA234WP91	16	Yadadri	88.9	15.24	FIG X F - 61.3	as per ASME B16.9	TDG 102 Rev 09	QPG 46 Rev 01	as per QCP 19 Rev 02						
8	925049260000	BW LR 90DEG ELL OD323.9X48 SA234WP91	14	Bhusawal	323.9	48	X-231.3	as per ASME B16.9	TDG 102 Rev 09	QPG 46 Rev 01	as per QCP 19 Rev 02						