

No.	Material code	Material Description	Unit code	Stock in hand	Dues	Consumption rate	Item cat	Quantity required
1	(PE) 400036009089	HDPE pipe Size: 63mm, Material grade : PE100, Carbon black : 2.5% Hydraulic pressure to be with stand 12kg/sq.cm, Maximum working temperature : 90 Degree C Conforming to PE100 IS 4984 - 1995 Makes : supreme/Nandi/Godavari/raksha/sudakar	01					500
2	400036009090 (new)	Stub end – HDPE suitable for Sl.No - 1	01					80
3	400036009088 (new)	Swivel flanges as per ANSI B16.5 dimension standard, #150 suitable for Sl.no – 1 & 2.	01					160
4	(new) 400036009087	HDPE pipe bend 90 degree, with stub ends & swivel flanges fitted on both sides size: 63mm Material grade : PE100, Carbon black : 2.5% Hydraulic pressure to be with stand 12kg/sq.cm, Maximum working temperature : 90 Degree C Conforming to PE100 IS 4984 - 1995	01					50

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5	400036009	HDPE pipe Material grade : PE100, Carbon black : 2.5% Hydraulic pressure to be with stand 12kg/sq.cm. Maximum working temperature : 90 Degree C Conforming to PE100IS 4984 - 1995 Size: 110mm, Make: supreme/Nandi/Godavari/raksha/sudakar	01					200
6	400036009	Stub end – HDPE suitable for Sl.no - 5	01					50
7	400036009	Swivel flanges as per ANSI B16.5 dimension standard, #150 suitable for Sl.no – 5 & 6.	01					100
8	400036009	HDPE pipe bend 90 degree, with stub ends & swivel flanges fitted on both sides size: 110mm Material grade : PE100, Carbon black : 2.5% Hydraulic pressure to be with stand 12kg/sq.cm, Maximum working temperature : 90 Degree C Conforming to PE100IS 4984 - 1995	01					20

T. Reddy