





About PARAS GROUP

A dynamic, professional & progressive group established in 1968 & having a legacy of more than 56 years. The group believes in empowering & delegating to scale new heights. It has a presence throughout India with a strong, dedicated & loyal chain of distributors & dealers. It is managed by a team rich with 3 generations - experienced as well as flexible & open to modern technology & management skills.

We believe in offering solutions under one roof with continued focus on customer & proactive initiatives. We believe in long term healthy & mutually beneficial association with all business associates and a open, transparent & conducive working environment for all.

Expansion, Diversification, Upgradation is an ongoing process focused at optimum utilisation of resources, generating & conserving power and striving to be the first choice to the customers.



56 Years of Legacy



Plants with
21 Lacs + Sq. feets
production area



1000+ Employees



500+ Distributors



35000+ Retailers



1900+ Product Range



PAN INDIA Presence



10+ Countries











COLUMN PIPES FOR SUBMERSIBLE PUMPS

STANDARDS & SPECIFICATIONS

Universal Standard

SIZES

1"(25mm), 1½"(32mm), 1½"(40mm), 2"(50mm), 2½"(65mm), 3"(80mm), 4"(100mm)

Class: V4, ECO - MEDIUM, MEDIUM, MEDIUM PLUS, STANDARD, HEAVY, SUPER HEAVY

FEATURES AND BENEFITS

- · Wire-lock System → High Tensile Strength
- Bi Axial Oriented Light in Weight
- Water Tight Joints > No Rusting
- Unique Design
 Longer Life

Size	Sub-Mersible Pump Pipes Pressure Capacity (in kg/cm²)								
Type of Pipe	1" 25mm	1¼" 32mm	1½" 40mm	2" 50mm	2½" 65mm	3" 80mm	4" 100mm		
V4-10kg	-	10kg	-	-	-	-	-		
V4-12.5kg	12.5kg	12.5kg	12.5kg	-	-	-	-		
V4-15kg	15kg	15kg	15kg	-	-	-	-		
Eco Medium Duty	-	_	-	10kg	-	-	8kg		
Medium Duty (Coupler Type)	20kg	18kg	17kg	18kg	10kg	11kg	10kg		
Medium Plus Duty	-	_	-	22kg	-	-	-		
Standard Duty (Coupler Type)	30kg	27kg	26kg	28kg	20kg	17kg	15kg		
Heavy Duty (Coupler Type)	-	_	-	32kg	28kg	26kg	25kg		
Super Heavy (Coupler Type)	_	_	_	35kg	_	_	_		

Size	Sub-Mersible Pump Pipes Chain Pully Lifting Capacity (in kgs)								
Type of Pipe	1" 25mm	1¼" 32mm	1½" 40mm	2" 50mm	2½" 65mm	3" 80mm	4" 100mm		
V4-10kg	-	500	-	-	-	-	-		
V4-12.5kg	500	600	700	-	-	-	-		
V4-15kg	700	1100	1250	-	-	-			
Eco Medium Duty	-	-	-	1300	-	-	3800		
Medium Duty (Coupler Type)	770	1200	1300	1500	1900	2750	4100		
Medium Plus Duty	-	-	-	1800	-	-	-		
Standard Duty (Coupler Type)	1300	1500	1700	2200	2700	4000	5700		
Heavy Duty (Coupler Type)	-	-	-	2850	4200	5700	9500		
Super Heavy (Coupler Type)	-	-	-	3500	-	-	-		

ADVANTAGES

- Higher Izod-Impact strength even at low Temperature.
- Specially designed Buttress Threaded profile gives optimum Tensile Strength.
- No formation of Algae, fungal & Scaling.
- Anti abrasion and Anti-corrosion gives long life.
- Smooth internal surface reduces energy consumption due to friction free water flow increasing the life of the pump.
- Light weight & easy for installation.
- PARAS uPVC Column pipes are most economical than GI Pipes & MS Pipes.
- > 35% More Water than GI Pipes & MS Pipes.

AREAS OF APPLICATIONS

Water rising pipe for submersible pump & jet pumps for irrigation.











COLUMN PIPES - HSN CODE - 39172390

Screen	Printing	Colour											
Size (inch)	OD in MM	No.of Length in Bundle	Eco Range Orange Screen Coupler Type		Medium Duty Plus Maroon Screen Coupler Type	Standard Duty Red Screen Coupler Type	Heavy Duty Green Screen Coupler Type	Super Heavy Off White Screen Coupler Type	V4-10kg/cm² Black Screen Coupler Type	V4-12.5kg/cm² Black Screen Bell Type	V4-12.5kg/cm² Black Screen Coupler Type	V4-15kg/cm² Black Screen Bell Type	V4-15kg/cm² Black Screen Coupler Type
1	33	30	-	-	-	-	-	-	-	-	-	-	-
11/4	42	25	-	-	-	-	-	-	-	-	-	-	-
11/2	48	20	-	-	-	-	-	-	-	-	-	-	-
2	60	15	-	-	-	-	-	-	-	-	-	-	-
21/2	75	10	-	-	-	-	-	-	-	-	-	-	-
3	88	5	-	-	-	-	-	-	-	-	-	-	-
4	113	5	-	-	-	-	-	-	-	-	-	-	-



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