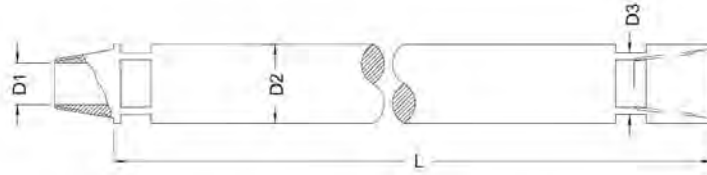


Strong and hard wearing drill pipe is an essential attribute to a drilling machine. PAT endeavour to make the strongest and durable - sourcing the best quality high tensile steels, machining on CNC automated machining centres - all processed within the PAT Factory.



Part number	Reference	Description	L meter	D1 (mm)	D2 (mm)	D3 (mm)	Weight Kg
30 5 1000	301, option	DRILL PIPE 60 MM, 2.0 M LONG	2.0	28	60	50	12.4
40 5 1000	301, 301T, 421	DRILL PIPE 76 MM, 2.0 M LONG, 2 3/8 REG MOD	2.0	40	76	60	18.2
42 5 1000	421	DRILL PIPE 89 MM, 2.0 M LONG, 2 7/8 REG MOD	2.0	46	89	70	19.9
50 5 1000	431, 431T	DRILL PIPE 76 MM, 3.0 M LONG, 2 3/8 REG MOD	3.0	40	76	60	26.6
60 5 1000	431, 501, 601	DRILL PIPE 89 MM, 3.0 M LONG, 2 7/8 REG MOD	3.0	42	89	70	32.4
61 5 1000	option	DRILL PIPE 89 MM, 3.0 M LONG, 2 7/8 IF MOD	3.0	44	89	70	34.2
70 5 1000	701, 801	DRILL PIPE 100 MM, 5.0 M LONG, 3 REG MOD	5.0	50	106.6	80	75.2
80 5 1000	701, 801	DRILL PIPE 100 MM, 6.0 M LONG, 3 REG MOD	6.0	50	106.6	80	95.4

Drill pipe tube is a seamless drawn grade ST52-3 and tool joints are machined from SCM 440 grade. Tooljoints. Tool joints are fuse welded to the drill tube by CNC controlled inertia welding process.