

Technical Data of SPC Pole of REB

Item Code		Design Horizontal Working Load	Design Horizontal Ultimate Load	Length	Top Dia	Bottom Dia	Wall thickness
		kN	kN	m	mm	mm	mm
R-40	7.6 N7	1.6	3.52	7.6	140	241.3	40
R-41	9.0 N6	2	4.4	9.0	180	300	40
R-42	9.0 N5	2.6	5.72	9.0	180	300	50
R-43	10.6 N6	2	4.4	10.6	160	302	45
R-44	10.6 N5	2.6	5.72	10.6	180	321.3	45
R-45	12.0 N5	2.6	5.72	12.0	220	380	45
R-46	12.0 N4	3.3	7.26	12.0	220	380	50
R-47	13.7 N4	3.3	7.26	13.7	197	380	50
R-48	15.2 N4	3.3	7.26	15.2	220	422.6	50
R-49	18.3 N2(Top)	5.2	11.44	18.3	256	376	65
	18.3 N2(Bott)				376	500	65

Technical Data of SPC Pole of BPDB & Associates

Item Code	Length	Strength Class	Top Dia	Bottom Dia	Wall Thickness, mm		Associates
	m	daN			Top	Bottom	
9/200	9.0	200	180	300	40	40	WZPDCL
9/250	9.0	250	150	270	50	50	NESCO
9/300	9.0	300	180	300	45	50	CZ BPDB
10/250	10.0	250	180	313.3	55	55	DESCO
12/300	12.0	300	220	380	50	50	DESCO
12/350	12.0	350	220	380	50	60	WZPDCL
12/400	12.0	400	220	380	60	60	DESCO
12/450	12.0	450	220	380	60	60	NESCO
12/502	12.0	502	230	390	55	55	BPDB
15/550	15.0	550	190	390	60	60	BPDB
15/550	15.0	550	260	460	55	65	WZPDCL
15/650	15.0	650	220	420	80	80	NESCO

Square Pole of BIWTA

Item Code	Length	Top Dimension	Bottom Dimension			Remrks
	m	mm	mm			
7.5 M	7.5	112.5X112.5	175X175			Solid