

# ProShell Cable Protection Systems

	ProShell Comms 30	ProShell Power 190	ProSpace 350-30	VerteBrace 194	VB-PS Connector	Piggyback Clamp (top)	Piggyback Clamp (base)
Product Description							
Material Hardness (Shore)	81A	81A	81A	80D	80D	81A	81A
Weight - air (kg)*	2.0	13.4	38.6	11.6	3.2	12.1	21.0
Weight - sea water (kg)*	0.1	1.1	2.6	1.7	0.5	0.8	1.4
Moulding Length (mm)	1080	1630	1080	590	290	200	200
Effective Length (mm)	1000	1500	1000	500	290	200	200
Moulding Width (mm)	-	-	776	-	-	575	575
Moulding Height (mm)	-	-	388	-	-	168	297
Moulding ID (mm)	33	190	32	194	194	-	-
Moulding OD (mm)	76	240	76	464	227	-	-
Wall Thickness (mm)	22	25	22	25	16	-	-
Suitable Cable OD (mm)	30	187	30	185	185	145	145

\*Based on individual segment.

The product range can be customised according to client specification. BMP's team of experienced design engineers can assist with product development through to full scale manufacture.

The polyurethane systems shown are standard marine grades; speciality resin systems can be formulated on request. BMP's in-house chemists can engineer PU resin chemistry in accordance with the properties required.