

KW-BSE-05
BS靠背加载垫
Back Loading Pad



Technical:

Field of Application	ENV 581-2:2000 Fig 6 Back loading pad		(坐具) 靠背加载垫		
	EN 1728:2001 5.7 (Fig.6) Back loading pad		(坐具) 靠背加载垫		
	BS EN 1335-3:2009 5.6 Back loading pad		(坐具) 靠背加载垫		
Structure Characteristics	1.Hardwood splicing,make by precise CNC process.After polishing the surface paint treatment.				
	2.Asseble the universal joint, 25 degree swing angle.				
	3.Simple 'plug' style connect. Easy assemble and disassemble.				
Parameter	1.200mm*250mm rectangular block				
	2.External edge 300 mm radius spherical surface, Joint edge: R12 Chamfer.				
	3.Joint edge: R12 Chamfer.				
Main Parts	Part Name	Function	Material	Surface Treatment	Color
	Foam-device	Provide Loading	Hardwood	Paint	Kingwells
	Universal joint	Fit to any change	Steel	Electrophoretic-coated	Blue
	Adapter	Connect cylinder	Steel	Passivation	Black
	Plug Adapter	Easy Connect	Stainless steel and spring	Tempering (spring)	Black
Weight	2.5 KG				



Kingwells

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