

KW-BFM-02**16寸冲击砂袋****Diameter 16" Seating Bag****Technical:**

Field of Application	ANSI/BIFMA X5.1-2011 Appendix A: Impact Test Bag Construction Details			附录A: 冲击测试袋缝制细节	
	ANSI/BIFMA X5.1-2011 11.3 Impact Test			冲击测试	
	ANSI/BIFMA X5.4-2005 13 Seating Durability Tests - Cyclic			椅座耐久性测试—循环/次数	
Structure Characteristics	1 16 inches diameter of bag bottom, 14 inches in diameter of bag upper , 12 inches high of bag , "round tower 'shape structure, zipper closure.				
	2 Using 2 inch nylon ribbon to enhance the structural strength.				
	3 Canvas manufacturing, canvas lining made rubber waterproofing, moisture-proof and waterproof effect.				
Parameter	1.16 inches diameter of bag bottom,total height of 30 inches,suitable for max impact height of 16 inches.				
	2.Max loading: 300lbs.				
Test Objects	Chair, stool, desk, storage				
Main parts	Part Name	Function	Material	Surface treatment	Color
	Canvas	Loading	Cotton	Glue treament, waterproof	Gray
	Steel Ball	Change the weight	Steel	Electroplating	White
	Ribbon	Enhance the strength	Nylon	NO	Black
Other Parameter	Main Size	410x410x500(LxWxH)mm			
	Weight	125LBS with 0.8kg bag; 250LBS with 0.9kg bag; 300LBS with 1kg bag.			
	Other	Pay attention to oil.			
		Not include the steel ball			
Non Standard Accessories	KW-BFM-04 Standard bag				

**Kingwells****东莞市锦辉试验设备制造厂****Kingwells Test Equipment Mfg., Ltd.**

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