



Threaded couplings under shell bracket EN 14420-3 / DIN 2817

VSL coupling with BSP male thread - cont'd table

Seal: flat (butt joint)

Hose inside diameter		thread size [inch]	material	index	weight [kg]	drawing	
[inch].	[mm].						
1.1/2"	40	BSP 1.1/2"	AISI 316 steel	GD-VSLB-038-040-SS	0,36	 <p>polypropylene (GD-VSLB-050-050-PP)</p>  <p>stainless steel AISI 316 E-CTFE (GD-VSLB-080-075-SSE)</p>  <p>aluminium (GD-VSLB-080-075-AL)</p>	
			brass	GD-VSLB-038-040-MS	0,38		
			polypropylene	GD-VSLB-038-040-PP	~		
		BSP 2"	AISI 316 steel	GD-VSLB-050-040-SS	0,48		
			brass	GD-VSLB-050-040-MS	0,48		
			polypropylene	GD-VSLB-050-040-PP	0,06		
1.3/4"	45	BSP 2"	brass	GD-VSLB-050-045-MS	0,52		
2"	50	BSP 2"	galvanised steel	GD-VSLB-050-050-ST	0,40		
			AISI 316 steel	GD-VSLB-050-050-SS	0,40		
			AISI 316 E-CTFE steel	GD-VSLB-050-050-SSE	0,40		
			AISI 316 CF-E-CTFE steel	GD-VSLB-050-050-SSEC	0,40		
			brass	GD-VSLB-050-050-MS	0,34		
			polypropylene	GD-VSLB-050-050-PP	0,06		
		BSP 2.1/2"	AISI 316 steel	GD-VSLB-065-050-SS	0,71		
			brass	GD-VSLB-065-050-MS	0,59		
		2.1/2"	63/65	BSP 2.1/2"	AISI 316 steel	GD-VSLB-065-065-SS	0,70
					brass	GD-VSLB-065-065-MS	0,70
BSP 3"	AISI 316 steel			GD-VSLB-080-065-SS	0,81		
	brass			GD-VSLB-080-065-MS	0,85		
3"	75	BSP 3"	galvanised steel	GD-VSLB-080-075-ST	0,96		
			AISI 316 steel	GD-VSLB-080-075-SS	0,84		
			AISI 316 E-CTFE steel	GD-VSLB-080-075-SSE	0,84		
			AISI 316 CF-E-CTFE steel	GD-VSLB-080-075-SSEC	0,84		
			brass	GD-VSLB-080-075-MS	0,91		
			aluminium	GD-VSLB-080-075-AL	0,32		
			polypropylene	GD-VSLB-080-075-PP	0,13		
		BSP 3"	AISI 316 steel	GD-VSLB-080-080-SS	0,78		
	brass		GD-VSLB-080-080-MS	0,83			
	80	BSP 4"	galvanised steel	GD-VSLB-100-080-ST	~		
			aluminium	GD-VSLB-100-080-AL	~		
	4"	100	BSP 4"	galvanised steel	GD-VSLB-100-100-ST	1,91	
				AISI 316 steel	GD-VSLB-100-100-SS	1,81	
				brass	GD-VSLB-100-100-MS	2,02	
aluminium				GD-VSLB-100-100-AL	0,86		

VSLB coupling in polypropylene with 2" BSP male thread attached to ORLANDO® hose for the transfer of acids, alkalis, industrial alcohols, etc. (IV-ORLANDO-051) by means of an AISI 316 stainless steel shell clamp (RS-636050006020, size 50x6).

