



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

VSL coupling with BSP male thread

Seal: flat (butt joint)

Hose inside diameter		thread size [inch]	material	index	weight [kg]	drawing
[inch].	[mm].					
3/4"	19	BSP 1"	AISI 316 steel	GD-VSLB-025-019-SS	0,15	 <p>stainless steel AISI 316 (GD-VSLB-038-032-SS)</p>  <p>brass (GD-VSLB-050-045-MS)</p>  <p>galvanized steel (GD-VSLB-050-050-ST)</p>
			brass	GD-VSLB-025-019-MS	0,16	
1"	25	BSP 3/4"	AISI 316 steel	GD-VSLB-020-025-SS	~	
		BSP 1"	galvanised steel	GD-VSLB-025-025-ST	0,16	
			AISI 316 steel	GD-VSLB-025-025-SS	0,16	
			AISI 316 E-CTFE steel	GD-VSLB-025-025-SSE	0,16	
			AISI 316 CF-E-CTFE steel	GD-VSLB-025-025-SSEC	0,16	
			brass	GD-VSLB-025-025-MS	0,16	
			polypropylene	GD-VSLB-025-025-PP	~	
		BSP 1.1/4"	AISI 316 steel	GD-VSLB-032-025-SS	0,25	
			brass	GD-VSLB-032-025-MS	0,23	
		BSP 1.1/2"	AISI 316 steel	GD-VSLB-038-025-SS	0,29	
			brass	GD-VSLB-038-025-MS	0,31	
		BSP 2"	AISI 316 steel	GD-VSLB-050-025-SS	0,49	
brass	GD-VSLB-050-025-MS		0,53			
1.1/4"	32	BSP 1.1/4"	galvanised steel	GD-VSLB-032-032-ST	0,22	
			AISI 316 steel	GD-VSLB-032-032-SS	0,22	
			AISI 316 E-CTFE steel	GD-VSLB-032-032-SSE	0,22	
			AISI 316 CF-E-CTFE steel	GD-VSLB-032-032-SSEC	0,22	
		BSP 1.1/2"	brass	GD-VSLB-032-032-MS	0,23	
			AISI 316 steel	GD-VSLB-038-032-SS	0,27	
		BSP 2"	brass	GD-VSLB-038-032-MS	0,24	
			AISI 316 steel	GD-VSLB-050-032-SS	0,43	
BSP 2"	brass	GD-VSLB-050-032-MS	0,36			
	BSP 1.1/2"	brass	GD-VSLB-038-035-MS	0,29		
BSP 2"		brass	GD-VSLB-050-035-MS	0,39		
	1.1/2"	38	BSP 1.1/4"	brass	GD-VSLB-032-038-MS	~
BSP 1.1/2"			galvanised steel	GD-VSLB-038-038-ST	0,23	
			AISI 316 steel	GD-VSLB-038-038-SS	0,24	
			AISI 316 E-CTFE steel	GD-VSLB-038-038-SSE	0,24	
			AISI 316 CF-E-CTFE steel	GD-VSLB-038-038-SSEC	0,24	
			brass	GD-VSLB-038-038-MS	0,28	
BSP 2"			AISI 316 steel	GD-VSLB-050-038-SS	0,36	
			brass	GD-VSLB-050-038-MS	0,39	

AISI 316 stainless steel VSLB coupling with 3" BSP male thread attached to RAFFINERIA CLC hose for transfer of petrochemical liquid products (MT-RAFFINERIA-CLC-076) using a clamp shell from aluminium (RS-636075008040, size 75x8).

