Technical Details							
	Body	Brass, Brass Nickel Plated, Stainless Steel					
Material	Bushing	Bronze					
	O-ring	Silicone					
Ingress Protection Rating		IP 66					
		Seal Material					
Operating Temperature		Silicone					
		-60°C to +85°C					
Thread Type		Metric (M) EN 60423					
		NPT (N) ANSI ASME B1.20.1					
Accessories		•Lock nuts					
		•Gaskets (Washers)					
Remarks		•We recommend the use of lock nuts and gaskets to ensure IP rating					
		for rough surfaces or through holes.					
		 Accessories must be ordered separately. 					
		•O-ring available in Metric threads.					

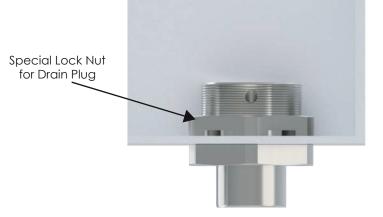


Ideally it should be located at the lowest point of the housing to ensure optimum draining.

Threaded Hole

Non-Threaded Hole





Order Coding				
Part Number	Material	Seal	-	Lock Nut
Mandatory	Mandatory	Mandatory	-	Option
See table	B Brass BN Brass Nickel Plated X Stainless Steel	S Silicone	-	L Lock Nut
Example				
IBDRV-1M	BN	S	-	L



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Drain Plugs, Metal

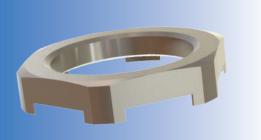
Thread Type METRIC acc. to EN 60423							
Outer Thread Size (Male)	Outer Thread Length TL	Spanner Width SW	Outer Ø D	Height h	Part Number	Minimum Order Quantity	
	mm	mm	mm	mm			
M20x1,5	15,0	25	27,5	16,0	IBDRV-1M	189	
M25x1,5	15,0	30	33,0	16,0	IBDRV-2M	105	

TL

h

Thread Type NPT acc. to ANSI ASME B1.20.1

Outer Thread Size (Male)	Outer Thread Length TL mm	Spanner Width SW mm	Outer Ø D mm	Height h mm	Part Number	Minimum Order Quantity
NPT 1/2"	16,0	25	27,5	16,0	IBDRV-1N	189
NPT 3/4"	16,0	30	33,0	16,0	IBDRV-2N	105





Special Lock Nuts for Drain Plugs

Inner Thread Size (Female)	Spanner Width	Outer Ø	Height	Part Number	Minimum Order
	SW	D2	h		Quantity
	mm	mm	mm		
M20x1,5	25	27,5	5,0	BDRL-03	189
M25x1,5	30	33,0	5,0	BDRL-04	105
NPSL 1/2"	25	27,5	5,0	BDRLN-03	189
NPSL 3/4"	30	33,0	5,0	BDRLN-04	105



Industrial Applications Drain Plugs, Brass



SW