



NOTE: 1
DESIGN CODE:
Design Code/Standard
N/A

NOTE: 2
TECHNICAL CLASSIFICATION:
Article Type: 016-MultiDog
Main Group: 16.02. 3-13.5 WLL
Intermediate Group: 16.71.01. Lifting
Sub Group: 16.71.343.02. Female

NOTE: 3
INTERFACE INFORMATION:
Pressure Rating Bar: 210 BAR
Design Water Depth: N/A
Material: Stainless / Carbon
Weight: 201,4 kg
Volume: 28,49 dm^3
Submerged Weight: 172,18 kg
Surface Area: 24865 cm^2
Hydraulic: 3/4\"/>

NOTE: 4
ADDITIONAL INFORMATION:
The MultiDog Pull-out tool has been designed for and is currently in use offshore for the release and re-installation of protection covers that are inaccessible for ROV.
This tool may be delivered in any lifting class in accordance to custom requirements.
Receptacles BB1234, alternativ design can be delivered on specification.
Lifting Capacity 10T WLL

NOTE: 5
WEB LINK:
<http://e-sea.bluelogic.no/main.aspx?page=article&artno=BB1460>

NOTE:
INTERNAL FAB/ASSY INFO:

							<div>BLUE LOGIC</div>		Dwg Scale:	Drawing title: Handling Sylinder Intervention Tool assy		
									Dwg Proj: 			
02	14.12.2018	7-IFC (Issued for Construction)		KOS	HNJ	KOS			Dwg Format: A3			
01	6.4.2018	7-IFC (Issued for Construction)		KOS	WTJ	KOS						
Rev.	Date	Reason for issue	Revision change	Made	Chk'd	Appr.				Drawing number: BB1460		Rev. 02

						<div><div>BLUE LOGIC</div><div></div></div>		<div><div>Dwg Scale:</div><div>Dwg Proj:</div><div>Dwg Format:</div></div>		<div><div>Drawing title:</div><div>Handling Sylinder Intervention Tool assy</div><div>Drawing number:</div></div>		<div><div>Rev</div><div>02</div></div>	
02	14.12.2018	7-IFC (Issued for Construction)		KOS	HNJ	KOS							
01	6.4.2018	7-IFC (Issued for Construction)		KOS	WTJ	KOS							
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