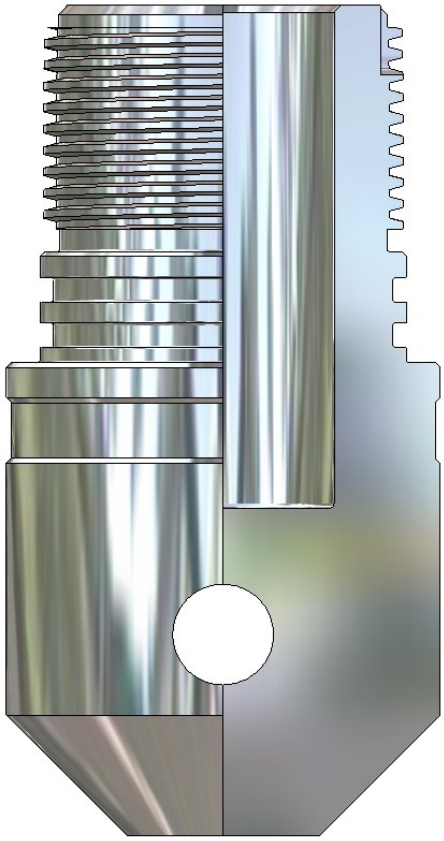
Bottom Sub DYNAWELL CIS Design

Technical Drawing



Technical Information

APPLICATION:

BOTTOM SUB FOR EXPENDABLE HOLLOW RETRIEVABLE PERFORATING SYSTEM.

BOTTOM SUB SPECIFICATIONS:

PRESSURE RATING:
172 MPa 25.000 psi

TEMPERATURE RATING:
DEPENDING ON O-RING TYPE AS SPECIFIED BELOW.

Packing Information

Sub O.D.		Product Weight	Dimensions of Product
86mm	3 3/8”	4.4 kg	16.5 x 8.6 cm
102mm	4”	9.1 kg	20.5 x 10.1 cm
114mm	4 1/2”	10.8 kg	19.0 x 11.4 cm

Revision: SS02022AE

Selection Chart

Sub O.D. [mm]	Sub O.D. [“]	Thread Type [“]	Part No. Bottom Sub	Part No. O-Ring	Temperature Rating O-Ring
86	3 3/8	2.812 (6 TPI Acme)	2315258	2819415	260 °C / 500 °F
102	4	3.438 (6 TPI Acme)	2315260	2313376	260 °C / 500 °F
114	4 1/2	3.938 (6 TPI Acme)	2315262	2313375	260 °C / 500 °F

www.dynaenergetics.com dynawell@dynaenergetics.com Tel.: +49 (0)5102 6757 0

DYNAenergetics GmbH & Co. KG warrants only title to the equipment, products, materials and supplies and that the same are free from defects in workmanship and materials. There are no warranties, expressed or implied, of merchantability fitness or otherwise, which extend beyond those stated in the immediately preceding sentence. DYNAenergetics liability and Customer's remedy in any case of action arising out of the sale or use of any equipment, products, materials and supplies is expressly limited to the replacement of such equipment, products, materials and supplies on their return to DYNAenergetics or, at DYNAenergetics option, to the allowance to the Customer of credit for the cost of such items. In no event shall DYNAenergetics be liable for special, incidental, punitive or consequential damages.