

ROV RUBBER JOINT



The IKM Subsea **ROV Rubber Joint** is based on standard flange dimensions for ROV Tooling interfaces. It is mounted on tools where flexibility is required, to simplify manipulator operations. It is designed to withstand forces equal to 500 kg applied in any direction and handle max wrist torque from all commonly used ROV manipulators.
Flex-angle: Between 10 and 14 degrees.

SPECIFICATIONS

Type	ROV Rubber Joint
Model	Rubber Joint
Part Number	7013-001
Material	Super Duplex, Rubber
Weight Air	0,50 kg
Weight Water	0,45 kg
PCD flange 1	56mm, M6 threads, 4 holes
PCD flange 2	56mm x 4 and 60mm x 4, 8 free holes Ø6,5
Diameter Ø	70 mm
Height	40 mm