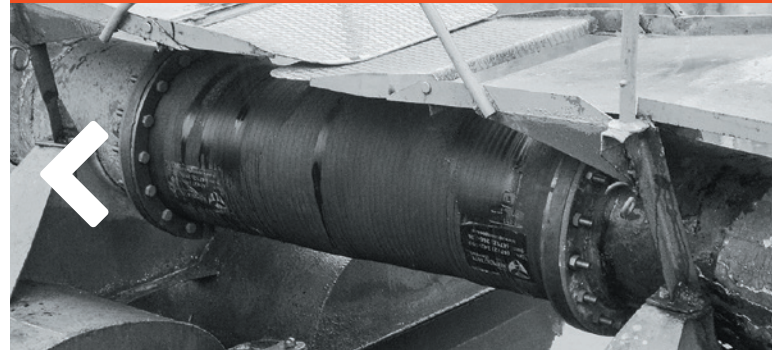


RUBBER INSERT INSTEAD OF BALL JOINT



CONTINUOUS OPERATION OF FLOATING HOSE WITHOUT WATER LOSSES

Wear resistance, flexibility, and tightness of joints with metal sections ensure continuous operation of the floating hose without water losses. This guarantees maximum economic benefits in comparison to large metal components.

This hose features a reinforced swivel flange and the hose frame is made of rubber and cord fabric.

BASIC SPECIFICATIONS *Components may be manufactured to individual client requirements

Flange	Working pressure	Testing pressure	Bursting pressure	Inner diameter	Bending radius	Wear-resistant layer thickness
Swivel	1.0 MPa	1.5 MPa	3.0 MPa	Up to 700 mm	10 DN	Up to 20 mm
Nipple	3.0 MPa	4.5 MPa	9.0 MPa	Up to 1200 mm	10 DN	Up to 40 mm