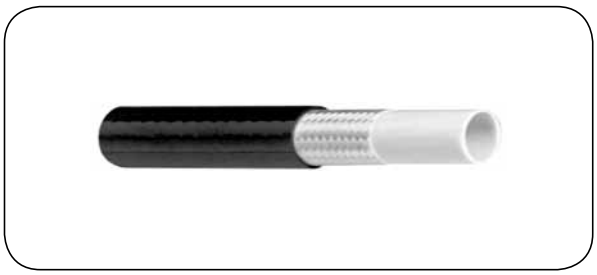


089

Internal layer: Polyester
Reinforcement: Aramid braid
External layer: Polyurethane, resistant to abrasion
Working temp.: From -40°C up to +100°C (for water and air up to +70°C)

Lightweight, flexible hose designed for water-based liquids, hydraulic oil systems. Used in control and measuring systems. Pinpricked as a standard.

code	I.D. [mm]	O.D. [mm]	working pressure [bar]	bursting pressure [bar]	bending radius [mm]	weight [kg/100 m]
TO-089A-02	2	5	630	1900	20	2.00
TO-089C-04	4	8	630	1900	40	4.50

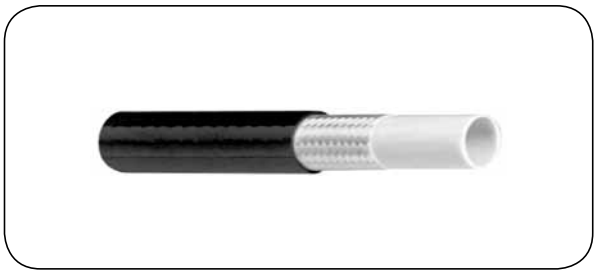


TEST 7

Internal layer: Polyester
Reinforcement: Polyester braid
External layer: Polyurethane, resistant to abrasion
Working temp.: From -40°C up to +100°C (for water and air up to +70°C)

Lightweight, flexible hose designed for water-based liquids, hydraulic oil. Used in hydraulic control and measuring systems. Pinpricked version available on request (for gases and air).

code	I.D. [mm]	O.D. [mm]	working pressure [bar]	bursting pressure [bar]	bending radius [mm]	weight [kg/100 m]
ZC-TEST7-5021	2.1	5	265	800	20	2.10
ZC-TEST7-5521	2.1	5.5	265	800	20	2.20
ZC-TEST7-5526	2.6	5.5	265	800	20	2.20



TEST 8

Internal layer: Polyester
Reinforcement: Aramid braid
External layer: Polyurethane, resistant to abrasion
Working temp.: From -40°C up to +100°C (for water and air up to +70°C)

Lightweight, flexible hose designed for water based liquids, hydraulic oil. Used in hydraulic control and measuring systems. Pinpricked version available on request (for gases and air).

code	I.D. [mm]	O.D. [mm]	working pressure [bar]	bursting pressure [bar]	bending radius [mm]	weight [kg/100 m]
ZC-TEST8-5021	2.1	5	630	1890	20	1.90
ZC-TEST8-8040	4	8	550	1650	35	4.40