

MK 25T/25TA/25

Balanced Piston First Stage Regulators

T.I.S. (Thermal Insulating System)



4350 psi (300 bar) Max Working Pressure

Intermediate Pressure Inversion

Quick Intermediate Pressure Adjust (Patented)

Ultra Glide Piston Bushing System (Patented)

T.I.S. (Thermal Insulating System) Protected (Patented)

5-Port 360° Swivel

MK25T/25TA/25 FIRST STAGE SPECIFICATIONS

Materials

Body MK25 T..... Titanium
MK 25 TA..... Alloy, Hard Oxidized, Coated
MK 25..... Brass, Satin Chrome Finish

Wke MK 25 T..... Forged Titanium
MK 25 TA..... Forged Alloy
MK 25..... Forged Brass

Seat High-Tensile Technopolymer

Hp Valve / Piston composite Stainless Steel and Technopolymer

Filter Stainless Steel wire, Conical

Spring Stainless Steel, T.I.S. Coated

Number of High Pressure Ports..... Two

Number of Low Pressure Ports..... One

Weight (INT)
MK 25T..... 17.8 ounces (504 grams)
MK 25TA..... 14.1 ounces (399 grams)
MK 25..... 28.2 ounces (806 grams)

Weight (DIN20)
MK 25T..... 12.8 ounces (363 grams)
MK 25TA..... 11.0 ounces (313 grams)
MK 25..... 20.6 ounces (583 grams)

Piston design..... Precisionally Balanced Flow-Through

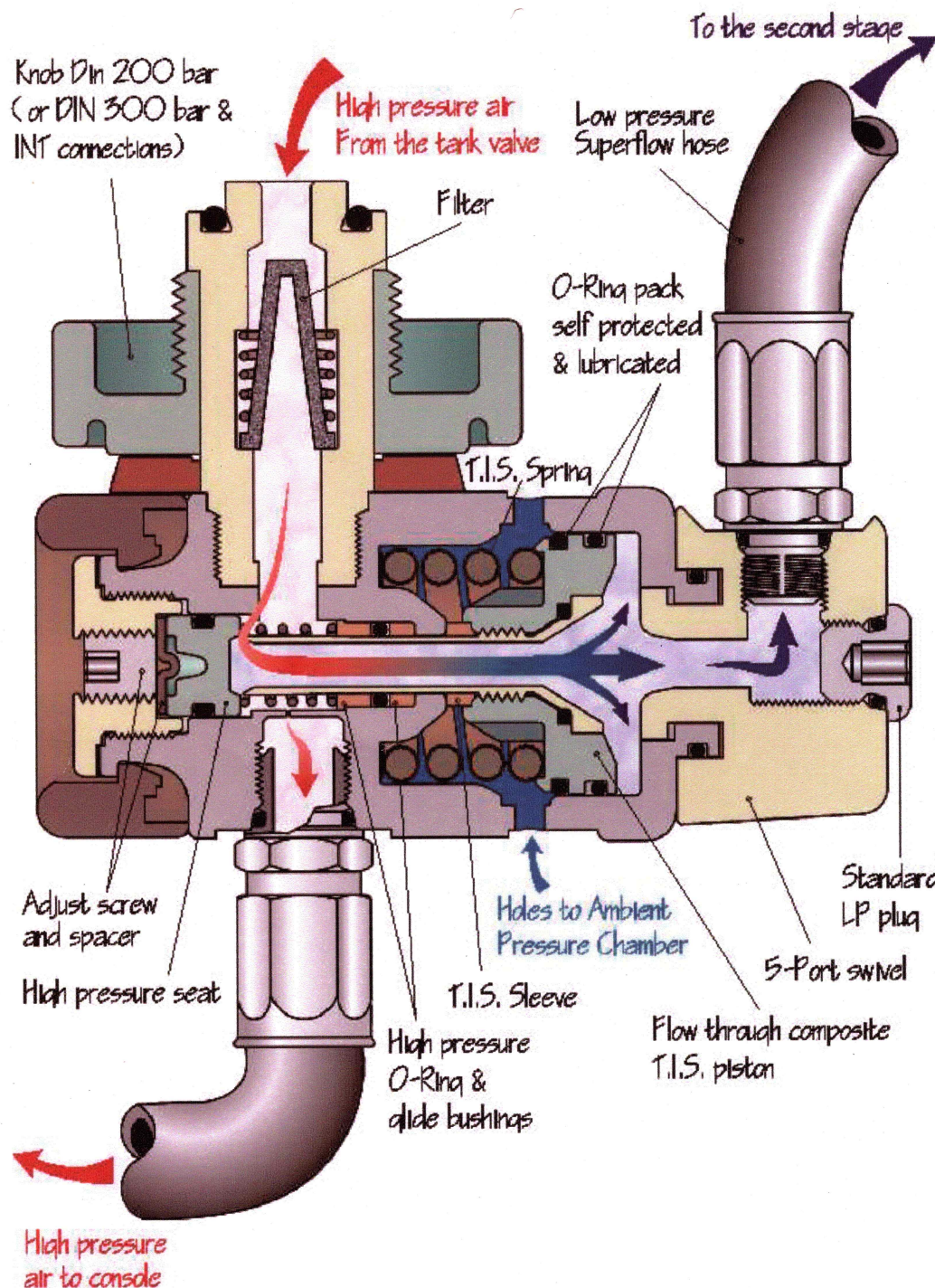
Protection Caps..... Elastomer, DIN/Standard

T.I.S. (Thermal Insulating System)..... Standard (Patented)

Intermediate pressure 126-139 psi (9-9.8-bar)

Flow at 3000 psi (206 bar)..... 353 SCFM (10000 litres per minute)

Flow at 500 psi (34 bar)..... > 53 SCFM (> 1500 litres per minute)



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