Art. “F3T” - BRASS 3-WAY BALL VALVE - “T” DRILLED BALL

DESCRIPTION
3-way ball valve with rotary pneumatic actuator.
Valve body: brass OT 58 nickel plated
Ball: brass OT 58 heavy duty chromium plated
Ball gasket: Virgin PTFE
3/2 function (3-way and 2-position)

ALLOWABLE TEMPERATURES
Operating temperature: from -15°C to +100°C
Max operating temperature for special uses (valve all open):
+100°C - fuel oils, mineral oils, margarine;
+90°C - seawater, drinking water (municipal water system);
+60°C - trichloroethylene, butane, methane, propane, carbon dioxide;
+40°C - inflammable alcohol, gasoline, illuminating gas, natural gas,
lime water, soda water.

ACTUATOR PILOT PRESSURE
Double acting versions: from 4 to 8 bar.
Single acting versions: from 6 to 8 bar
Connections with inner GAS ISO 228 thread female-female.
Control air 1/8” GAS connections

VERSIONS AND SIZES
DA: 1/2” - 3/4” - 1” - 1”1/4 - 1”1/2 - 2”
SA: 1/2” - 3/4” - 1” - 1”1/4 - 1”1/2 - 2”

ANODIZING TREATMENT ON OUTSIDE DETAILS
MADE IN ALUMINIUM

NOTE: When ordering art.F3/T in the Double Acting version, please specify: ASSEMBLY 1-2 or 2-1
If not specified the assembly will be 1-2.
In the version SA the assembly 1-2 will be the ONLY possible.

RATED PRESSURE “PN”

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OVERALL DIMENSIONS

[Diagram of overall dimensions]