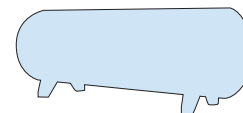


REGOLATORI BASSA PRESSIONE A TARATURA FISSA USO INDUSTRIALE
LOW PRESSURE REGULATORS FOR INDUSTRIALE USE

NEW

Cod. Code	Descrizione	Description
99.1.890.0024	Regolatore bassa pressione 20/25 kg/h P.e.= 0,45/1,95 bar P.u.= 30/35 mbar Attacchi: 1/2" F – 3/4" F Tipo di filetto: Rp ISO7/1 con valvola di sicurezza uso industriale a norma EN13785	Low pressure industrial regulator 20/25 kg/h inlet pressure (PE) = 0,45/1,95 bar outlet pressure (OP) = 30/35 mbar connection: 1/2" F – 3/4" F kind of thread: Rp ISO7/1 with safety valve industrial use according to EN13785
46.1.890.0005	Regolatore bassa pressione 40 kg/h P.e.= 0,45/1,95 bar P.u.= 37mbar (25-45 mbar) Attacchi: 1/2" F – 1" F Tipo di filetto: Rp ISO7/1; con valvola di sicurezza uso industriale a norma EN13785	Low pressure industrial regulator 40 kg/h inlet pressure (PE) = 0,45/1,95 bar outlet pressure (OP) = 37mbar (25-45 mbar) inlet connection: 1/2" F – 1" F kind of thread: Rp ISO7/1; with safety valve industrial use according to EN13785
46.1.890.0006	Regolatore bassa pressione 60 kg/h P.e.= 0,45/1,95 bar P.u.= 37mbar (25-45 mbar) Attacchi: 1" F – 1"1/4 F Tipo di filetto: Rp ISO7/1 con valvola di sicurezza uso industriale a norma EN13785	Low pressure industrial regulator 60 kg/h inlet pressure (PE) = 0,45/1,95 bar outlet pressure (OP) = 37mbar (25-45 mbar) inlet connection: 1" F – 1"1/4 F kind of thread: Rp ISO7/1 with safety valve industrial use according to EN13785




NEW
REGOLATORI BASSA PRESSIONE A TARATURA REGOLABILE USO INDUSTRIALE
LOW PRESSURE ADJUSTABLE REGULATORS FOR INDUSTRIAL USE
D

Cod. Code	Descrizione	Description
99.1.290.0002	Regolatore bassa pressione 8/35 kg/h P.e. = 0,45/3,9 bar P.u. = 40/300 mbar regolabile Attacchi: 1/2" F – 3/4" F Tipo di filetto: Rp ISO7/1 con manometro 0/600 mbar uso industriale a norma EN13785	Low pressure industrial regulator 8/35 kg/h inlet pressure (PE) = 0,45/3,9 bar outlet pressure (OP) = 40-300 mbar adjustable connections: 1/2" F – 3/4" F kind of thread: Rp ISO7/1 with pressure gauge 0/600 mbar industrial use according to EN13785
46.1.290.0002	Regolatore bassa pressione 8/60 kg/h P.e. = 0,45/1,95 bar P.u. = 30/300 mbar regolabile Attacchi: 1/2" F – 1" F Tipo di filetto: Rp ISO7/1; con manometro 0/600 mbar uso industriale a norma EN13785	Low pressure industrial regulator 8/60 kg/h inlet pressure (PE) = 0,45/3,9 bar outlet pressure (OP) = 30/300 mbar adjustable inlet connections: 1/2" F – 1" F kind of thread: Rp ISO7/1; with pressure gauge 0/600 mbar industrial use according to EN13785
46.1.290.0003	Regolatore bassa pressione 8/80 kg/h P.e. = 0,45/1,95 bar P.u. = 50/300 mbar regolabile Attacchi: 1" F – 1"1/4 F Tipo di filetto: Rp ISO7/1; uso industriale a norma EN13785	Low pressure industrial regulator 8/80 kg/h inlet pressure (PE) = 0,45/1,95 bar outlet pressure (OP) = 50/300 mbar adjustable inlet connections: 1" F – 1"1/4 F kind of thread: Rp ISO7/1 industrial use according to EN13785

