

Dati tecnici valvola a corsoio RV 41-41A

Hand slide valve RV 41-41A technical data

Technischen Daten der Handschiebeventile RV 41-41A

Descrizione

Valvola manuale per intercettazione e scarico delle tubazioni di aria compressa.

Funzionamento

Lo spostamento del corsoio provoca da un lato l'apertura della valvola e dall'altro la chiusura, con messa allo scarico della condotta a valle.

Impiego

Aria compressa
Aria compressa lubrificata
Gas vari (gas che scaricati in atmosfera non siano pericolo per persone e cose)

Pressione di esercizio

10 bar - 1000 kPa MAX

Temperatura di esercizio

-5°C ÷ +70 °C

Materiali

Corpo: Ottone CW 614N C romato
Corsoio: Alluminio anodizzato nero, blu, rosso
O-Ring: NBR 70
Anello elastico: Acciaio

Misure

M5 - 1/8" - 1/4" - 3/8" - 1/2" - 3/4"

Estremità

con filetti G - GA ISO 228 e NPT (Rp - R ISO 7 a richiesta)

Description

Manual valve for the shut-off and discharge of compressed air hoses.

Function

Movement of the slide causes the opening of the valve on one side and its closing on the other, with discharge to the downstream conductor.

Use

Compressed air
Lubricated compressed air
Various gasses (Except gasses which can be dangerous for people and things)

Working pressure

10 bar - 1000 kPa MAX

Working temperature

+23°F ÷ +160°F

Materials

Body: Brass CW614N chrome plated
Slider: Anodized Aluminium black, blue, red
O-Ring: NBR 70
Elastic ring: Steel

Sizes

M5 - 1/8" - 1/4" - 3/8" - 1/2" - 3/4"

Extremity

With threads G - GA ISO 228 e NPT (Rp - R ISO 7 on request)

Beschreibung

Handventil zum Abfangen und Abfuhr von Druckluft Rohrleitungen.

Funktionsweise

Die Verlagerung des Schiebers von einer Seite bewirkt, das Ventil zu öffnen und die andere geschlossen, mit der Inbetriebnahme des Abgases Stromabwärtsleitung.

Verwendung

Druckluft
Geölte Druckluft
Verschiedene Gase (Gase in die Atmosphäre entlassen werden keine Gefahr für Personen und Sachen)

Betriebsdruck

10 bar - 1000 kPa MAX

Betriebstemperatur

-5°C ÷ +70 °C

Werkstoffe

Gehäuse: Messing CW 614N verchromt
Schieber: eloxierte aluminium schwarz, blau, rot
O-Ring: NBR 70
Elastischen Ring: Stahl

Maße

M5 - 1/8" - 1/4" - 3/8" - 1/2" - 3/4"

Ende

Mit Gewinde G - GA ISO 228 e NPT (Rp - R ISO 7 auf Anfrage)

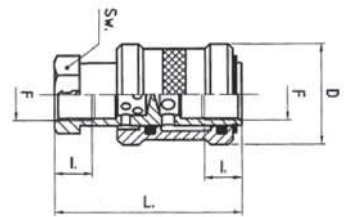
RV 41



Valvola a corsoio

Hand slide valve
Handschiebeventile

Codice/Code	F"	D	I	L	SW			
RV4100M5	M5	14	5	30.5	10			10
RV410018	G1/8"	25	9	48	14			10
RV410014	G1/4"	30	11.5	58	19			10
RV410038	G3/8"	35	12	70	22			10
RV410012	G1/2"	40	15	75	27			10
RV410034	G3/4"	50	16.5	83	32			10



RV 41A



Valvola a corsoio in alluminio

Aluminum hand slide valve
Aluminum Handschiebeventile

Codice/Code	A-B	L1	L2	L	D	DE	SW	
RV41A0018	G1/8"	8	8	40	6	25	14	10
RV41A0014	G1/4"	9.5	9.5	46	8	30	17	10
RV41A0038	G3/8"	10.5	10.5	52	10	35	21	10
RV41A0012	G1/2"	12	12	62	12.5	40	26	10

