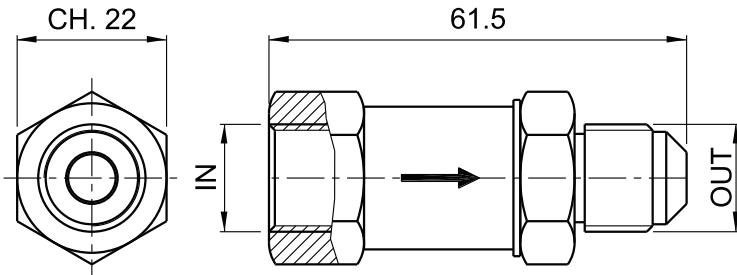




COSTRUZIONE COMPONENTI PER LA
REFRIGERAZIONE ED IL CONDIZIONAMENTO
COMPONENTS MANUFACTURING FOR
REFRIGERATION AND AIR CONDITIONING

VALVOLE DIFFERENZIALI PER RISERVE D'OLIO DIFFERENTIAL VALVE FOR OIL RECEIVERS



DATI TECNICI TECHNICAL DATA

Temperatura TS - °C Temperature TS - °C	Min. -10 Max. +120
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Pressione max. consentita PS -bar Max permissible pressure PS -bar	31
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Refrigeranti/Refrigerants: R22,R502,R134a,R401A,R401B,
R402A,R402B,R404A,R407C,R507 e altri/ and other ones

TIPO / TYPE	PRESSIONE DI TARATURA PRESSURE SETTING	ATTACCO IN CONNECTION IN	ATTACCO OUT CONNECTION OUT
DV-0.35	0.35 bar	3/8" SAE FLARE FEMALE	3/8" SAE FLARE MALE
DV-1.4	1.4 bar	3/8" SAE FLARE FEMALE	3/8" SAE FLARE MALE
DV-2.4	2.4 bar	3/8" SAE FLARE FEMALE	3/8" SAE FLARE MALE