
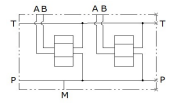

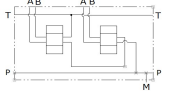

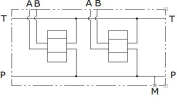

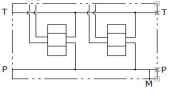

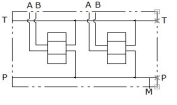

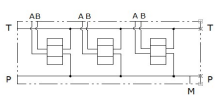

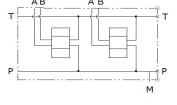

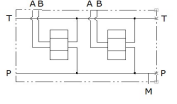
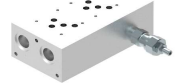
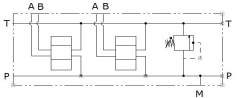


**MONOBLOCCHI CETOP - CETOP MONOBLOCKS**

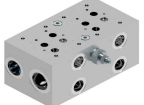
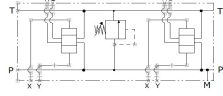
**NG6 (CETOP 3)**

		CODE	DESCRIPTION	A-B PORTS	P-T PORTS	MATERIAL
		E_06 - 12 - 38	<b>MONOBLOCCO</b> MONOBLOCK	<b>LATERALI</b> ON SIDE 3/8G	<b>PASSANTI</b> CROSSING 1/2G	ALUMINIUM STEEL
		E_06 - 19 - 38	<b>MONOBLOCCO</b> MONOBLOCK SERIE/SERIES	<b>LATERALI</b> ON SIDE 3/8G	<b>PASSANTI</b> CROSSING 1/2G	ALUMINIUM STEEL
		E_06 - 21 - 38	<b>MONOBLOCCO</b> MONOBLOCK	<b>LATERALI</b> ON SIDE 3/8G	<b>PASSANTI</b> CROSSING 1/2G	ALUMINIUM STEEL
		E_06 - 13 - 38	<b>MONOBLOCCO</b> MONOBLOCK	<b>POSTERIORI</b> REAR 3/8G	<b>PASSANTI</b> CROSSING 1/2G	ALUMINIUM STEEL
		E_06 - 13 - 12	<b>MONOBLOCCO</b> MONOBLOCK	<b>POSTERIORI</b> REAR 1/2G	<b>PASSANTI</b> CROSSING 1/2G	ALUMINIUM STEEL
		E_06 - 28 - 12	<b>MONOBLOCCO</b> MONOBLOCK	<b>LATERALI</b> ON SIDE 1/2G	<b>PASSANTI</b> CROSSING 3/4G	ALUMINIUM STEEL

**NG10 (CETOP 5)**

		CODE	DESCRIPTION	A-B PORTS	P-T PORTS	MATERIAL
		E_10 - 06 - 12	<b>MONOBLOCCO</b> MONOBLOCK	<b>LATERALI</b> ON SIDE 1/2G	<b>PASSANTI</b> CROSSING 3/4G	ALUMINIUM STEEL
		E_10 - 06 - 34	<b>MONOBLOCCO</b> MONOBLOCK	<b>LATERALI</b> ON SIDE 3/4G	<b>PASSANTI</b> CROSSING 3/4G	ALUMINIUM STEEL
		E_10 - 05 - __	<b>MONOBLOCCO</b> MONOBLOCK	<b>POSTERIORI</b> REAR 1/2G - 3/4G	<b>PASSANTI</b> CROSSING 3/4G	ALUMINIUM STEEL

**NG16 (CETOP 7)**

		CODE	DESCRIPTION	A-B PORTS	P-T PORTS	MATERIAL
		E_16 - 06 - 100	<b>MONOBLOCCO</b> MONOBLOCK	<b>LATERALI</b> ON SIDE 1G	<b>PASSANTI</b> CROSSING P=1.1/4G - T=1.1/2G	STEEL

## BASI SINGOLE CETOP - CETOP SUB-PLATES

### NG6 (CETOP 3)

		CODE	DESCRIPTION	A-B PORTS	P-T PORTS	MATERIAL
		E_06 - 07 - _	<b>BASE SINGOLA CETOP 3</b> CETOP 3 SUB-PLATE	<b>POSTERIORI</b> REAR 1/4G - 3/8G - 1/2G	<b>POSTERIORI</b> REAR 1/4G - 3/8G - 1/2G	ALUMINIUM STEEL
		E_06 - 08 - _	<b>BASE SINGOLA CETOP 3</b> CETOP 3 SUB-PLATE	<b>LATERALI</b> ON SIDE 1/4G - 3/8G - 1/2G	<b>LATERALI</b> ON SIDE 1/4G - 3/8G - 1/2G	ALUMINIUM STEEL
		E_06 - 09 - _	<b>BASE SINGOLA CETOP 3</b> CETOP 3 SUB-PLATE	<b>LATERALI</b> ON SIDE 1/4G - 3/8G - 1/2G	<b>LATERALI</b> ON SIDE 1/4G - 3/8G - 1/2G	ALUMINIUM STEEL
		E_06 - 16 - _	<b>BASE SINGOLA CETOP 3</b> CETOP 3 SUB-PLATE	<b>LATERALI</b> ON SIDE 3/8G - 1/2G	<b>LATERALI - POSTERIORI</b> ON SIDE - REAR 3/8G - 1/2G	ALUMINIUM STEEL
		E_06 - 33 - 38	<b>BASE SINGOLA CETOP 3</b> CETOP 3 SUB-PLATE	<b>LATERALI</b> ON SIDE 3/8G	<b>POSTERIORI</b> REAR 3/8G	ALUMINIUM STEEL
		E_06 - 10 - 38	<b>BASE SINGOLA CETOP 3</b> CETOP 3 SUB-PLATE	<b>LATERALI</b> ON SIDE 3/8G	<b>LATERALI - POSTERIORI</b> ON SIDE - REAR 3/8G	ALUMINIUM STEEL
		E_06 - 10 - 12	<b>BASE SINGOLA CETOP 3</b> CETOP 3 SUB-PLATE	<b>LATERALI</b> ON SIDE 1/2G	<b>POSTERIORI</b> REAR 1/2G	ALUMINIUM STEEL

### NG10 (CETOP 5)

		CODE	DESCRIPTION	A-B PORTS	P-T PORTS	MATERIAL
		E_10-01- _	<b>BASE SINGOLA CETOP 5</b> CETOP 5 SUB-PLATE	<b>POSTERIORI</b> REAR 1/2G - 3/4G	<b>POSTERIORI</b> REAR 1/2G - 3/4G	STEEL
		E_10 - 03 - _	<b>BASE SINGOLA CETOP 5</b> CETOP 5 SUB-PLATE	<b>LATERALI</b> ON SIDE 1/2G - 3/4G	<b>POSTERIORI</b> REAR 1/2G - 3/4G	STEEL
		E_10 - 02 - _	<b>BASE SINGOLA CETOP 5</b> CETOP 5 SUB-PLATE	<b>LATERALI</b> ON SIDE 1/2G - 3/4G	<b>LATERALI</b> ON SIDE 1/2G - 3/4G	STEEL
		E_10 - 04 - _	<b>BASE SINGOLA CETOP 5</b> CETOP 5 SUB-PLATE	<b>LATERALI</b> ON SIDE 1/2G - 3/4G	<b>POSTERIORI</b> REAR 1/2G - 3/4G	ALUMINIUM STEEL
		E_10 - 08 - _	<b>BASE SINGOLA CETOP 5</b> CETOP 5 SUB-PLATE	<b>LATERALI</b> ON SIDE 1/2G - 3/4G	<b>LATERALI</b> ON SIDE 1/2G - 3/4G	ALUMINIUM STEEL
		E_10 - 09 - _	<b>BASE SINGOLA CETOP 5</b> CETOP 5 SUB-PLATE	<b>LATERALI</b> ON SIDE 1/2G - 3/4G	<b>LATERALI - POSTERIORI</b> ON SIDE - REAR 1/2G - 3/4G	ALUMINIUM STEEL

NG16 (CETOP 7)						
		CODE	DESCRIPTION	A-B PORTS	P-T PORTS	MATERIAL
		E_16 - 01 - _	<b>BASE SINGOLA CETOP 7</b> CETOP 7 SUB-PLATE	<b>POSTERIORI</b> REAR 1G	<b>POSTERIORI</b> REAR 1G	STEEL
		E_16 - 02 - _	<b>BASE SINGOLA CETOP 7</b> CETOP 7 SUB-PLATE	<b>LATERALI</b> ON SIDE 1G - 1.1/4G	<b>LATERALI</b> ON SIDE 1G - 1.1/4G	STEEL
		E_16 - 05 - _	<b>BASE SINGOLA CETOP 7</b> CETOP 7 SUB-PLATE	<b>LATERALI</b> ON SIDE 1G - 1.1/4G	<b>POSTERIORI</b> REAR 1G - 1.1/4G	STEEL

NG25 (CETOP 8)						
		CODE	DESCRIPTION	A-B PORTS	P-T PORTS	MATERIAL
		E_25 - 05 - 114	<b>BASE SINGOLA CETOP 8</b> CETOP 8 SUB-PLATE	<b>LATERALI</b> ON SIDE 1.1/4G	<b>LATERALI</b> ON SIDE P=1.1/4G - T=1.1/2G	STEEL
		E_25 - 01 - _	<b>BASE SINGOLA CETOP 8</b> CETOP 8 SUB-PLATE	<b>LATERALI</b> ON SIDE 1.1/4G - 1.1/2G	<b>LATERALI - POSTERIORI</b> ON SIDE - REAR 1.1/4G - 1.1/2G	STEEL

CETOP "R" SERIES						
		CODE	DESCRIPTION	A-B PORTS	P-T PORTS	MATERIAL
		E_ R06 - 32 - 12	<b>BASE ISO/CETOP 06R</b> ISO/CETOP 06R SUB-PLATE	///	<b>POSTERIORI</b> REAR T=3/4G P=1/2G	STEEL
		E_ R08 - 35 - 100	<b>BASE ISO/CETOP 08R</b> ISO/CETOP 08R SUB-PLATE	///	<b>POSTERIORI</b> REAR 1G	STEEL
		E_ R10 - 37 - 112	<b>BASE ISO/CETOP 10R</b> ISO/CETOP 10R SUB-PLATE	///	<b>POSTERIORI</b> REAR 1.1/2G	STEEL

**BASI MODULARI CETOP - CETOP MODULAR SUB-PLATES**

NG6 (CETOP 3)						
		CODE	DESCRIPTION	A-B PORTS	P-T PORTS	MATERIAL
		E_ 610-08-38	<b>BASE MODULARE CETOP 3</b> CETOP 3 MODULAR SUB-PLATE	<b>POSTERIORI</b> REAR 3/8G	<b>PASSANTI</b> CROSSING 1/2G	ALUMINIUM STEEL
		E_ 610-09-38	<b>BASE MODULARE CETOP 3</b> CETOP 3 MODULAR PLATE	<b>POSTERIORI</b> REAR 3/8G	<b>PASSANTI</b> CROSSING 3/8G	ALLUMINIUM STEEL
		E_ 610-20-38	<b>BASE MODULARE CETOP 3</b> CETOP 3 MODULAR PLATE	<b>POSTERIORI</b> REAR 3/8G	<b>PASSANTI</b> CROSSING 3/8G	ALUMINIUM STEEL

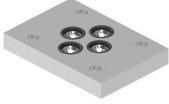
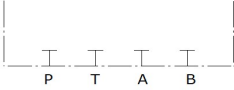
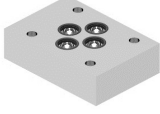
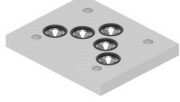

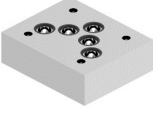
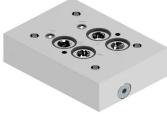
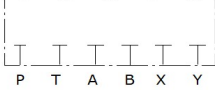
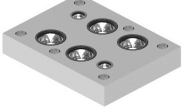
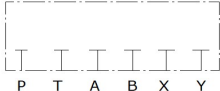
	CODE	DESCRIPTION	A-B PORTS	P-T PORTS	MATERIAL
		<b>E_610-21-38</b> BASE MODULARE CETOP 3 CETOP 3 MODULAR PLATE	<b>POSTERIORI</b> REAR 3/8G	<b>PASSANTI</b> CROSSING 3/8G	ALUMINIUM STEEL
		<b>E_610-23-38</b> BASE MODULARE CETOP 3 CETOP 3 MODULAR PLATE	<b>POSTERIORI</b> REAR 3/8G	<b>PASSANTI</b> CROSSING 3/8G	ALUMINIUM STEEL
		<b>E_610-11</b> BASE MODULARE CETOP 3 MODULAR PLATE CETOP 3	///	<b>PASSANTI</b> CROSSING 3/8G	ALUMINIUM STEEL
		<b>E_610-12-38</b> BASE MODULARE CETOP 3 CETOP 3 MODULAR PLATE	<b>POSTERIORI</b> REAR 3/8G	<b>PASSANTI</b> CROSSING 3/8G	ALUMINIUM STEEL
		<b>E_610-22</b> BASE MODULARE CON RITEGNO MODULAR PLATE WITH CHECK VALVE	///	<b>PASSANTI</b> CROSSING 1/2G	ALUMINIUM STEEL
		<b>E_610-29</b> BASE MODULARE MODULAR SUB-PLATE	///	<b>PASSANTI</b> CROSSING P=1/2G T=3/4G	ALUMINIUM STEEL
		<b>E_610-27-12</b> BASE MODULARE CETOP 3 CETOP 3 MODULAR PLATE	<b>POSTERIORI</b> REAR 1/2G	<b>PASSANTI</b> CROSSING 1/2G	ALUMINIUM STEEL
		<b>E_610-28-38</b> BASE MODULARE CETOP 3 CETOP 3 MODULAR PLATE	<b>LATERALI</b> ON SIDE 3/8G	<b>PASSANTI</b> CROSSING 1/2G	ALUMINIUM STEEL

### NG10 (CETOP5)

	CODE	DESCRIPTION	A-B PORTS	P-T PORTS	MATERIAL
		<b>E_610-24-12</b> BASE MODULARE CETOP 5 CETOP 5 MODULAR PLATE	<b>LATERALI</b> ON SIDE 1/2G	<b>PASSANTI</b> CROSSING P=1/2G T=3/4G	ALUMINIUM STEEL
		<b>E_610-30-12</b> BASE MODULARE CETOP 5 CETOP 5 MODULAR PLATE	<b>POSTERIORI</b> REAR 1/2G	<b>PASSANTI</b> CROSSING 1/2G	ALUMINIUM STEEL
		<b>E_610-19-12</b> BASE MODULARE CETOP 5 CETOP 5 MODULAR PLATE SERIE/SERIES	<b>POSTERIORI</b> REAR 1/2G	<b>PASSANTI</b> CROSSING 1/2G	ALUMINIUM STEEL
		<b>E_610-25-12</b> BASE MODULARE CETOP 5 CETOP 5 MODULAR PLATE	<b>LATERALI</b> ON SIDE 1/2G	<b>PASSANTI</b> CROSSING 1/2G	ALUMINIUM STEEL
		<b>E_610-26-34</b> BASE MODULARE CETOP 5 CETOP 5 MODULAR PLATE	<b>POSTERIORI</b> REAR 3/4G	<b>PASSANTI</b> CROSSING 1/2G	ALUMINIUM STEEL

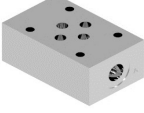
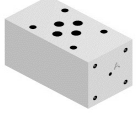

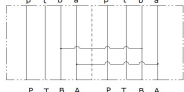
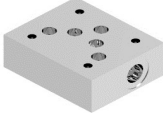
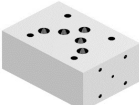
## BASI DI CHIUSURA CETOP - CETOP END PLATES

NG 6-10-16-25 (CETOP 3-5-7-8)

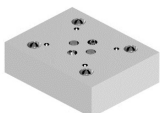
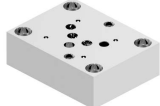
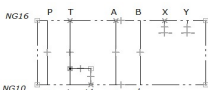
		CODE	DESCRIPTION	A-B PORTS	P-T PORTS	MATERIAL
		E_06 - 00 - 10	<b>BASE DI CHIUSURA CETOP 3</b> CETOP 3 END-PLATE	///	///	STEEL
	<b>VEDERE IL CATALOGO PER LE CONFIGURAZIONI DISPONIBILI</b> SEE CATALOGUE FOR AVAILABLE CONFIGURATIONS	E_06 - 00 - 20	<b>BASE DI CHIUSURA-COLLEGAMENTO CETOP 3</b> CETOP 3 END/SUB-PLATE	///	///	ALUMINIUM STEEL
		E_10 - 00 - 10	<b>BASE DI CHIUSURA CETOP 5</b> CETOP 5 END-PLATE	///	///	STEEL
	<b>VEDERE IL CATALOGO PER LE CONFIGURAZIONI DISPONIBILI</b> SEE CATALOGUE FOR AVAILABLE CONFIGURATIONS	E_10 - 00 - 20	<b>BASE DI CHIUSURA-COLLEGAMENTO CETOP 5</b> CETOP 5 END/SUB-PLATE	///	///	STEEL
		E_16 - 03 - 30	<b>BASE DI CHIUSURA CETOP 7</b> CETOP 7 END-PLATE	///	///	STEEL
		E_25 - 00 - 30	<b>BASE DI CHIUSURA CETOP 8</b> CETOP 8 END-PLATE	///	///	STEEL

## BASI DI COLLEGAMENTO - CONNECTION PLATES



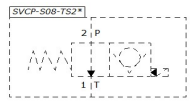
NG 6-10 (CETOP 3-5)

		CODE	DESCRIPTION	A-B PORTS	P-T PORTS	MATERIAL
	<b>VEDERE IL CATALOGO PER LE CONFIGURAZIONI DISPONIBILI</b> SEE CATALOGUE FOR AVAILABLE CONFIGURATIONS	E_06 - 01 - _ _ _	<b>BASE DI COLLEGAMENTO CETOP 3</b> CETOP 3 SUB-PLATE	<b>LATERALI</b> ON SIDE 1/4G - 3/8G	<b>LATERALI</b> ON SIDE 1/4G - 3/8G	STEEL
	<b>VEDERE IL CATALOGO PER LE CONFIGURAZIONI DISPONIBILI</b> SEE CATALOGUE FOR AVAILABLE CONFIGURATIONS	E_610 - 06 - _	<b>PANNELLO MODULARE CETOP 3 PER PRESSOSTATO</b> CETOP 3 MODULAR PLATE FOR PRESSURE SWITCH	///	///	ALUMINIUM STEEL
		E_06 - 36 - 00	<b>BASE DI COLLEGAMENTO CETOP 3 - A/A-B/B</b> CETOP 3 SUB-PLATE - A/A-B/B	///	///	ALUMINIUM
	<b>VEDERE IL CATALOGO PER LE CONFIGURAZIONI DISPONIBILI</b> SEE CATALOGUE FOR AVAILABLE CONFIGURATIONS	E_10 - 10 - _ _ _	<b>BASE DI COLLEGAMENTO CETOP 5</b> CETOP 5 SUB-PLATE	<b>LATERALI</b> ON SIDE 1/4G - 3/8G	<b>LATERALI</b> ON SIDE 1/4G - 3/8G	STEEL
	<b>VEDERE IL CATALOGO PER LE CONFIGURAZIONI DISPONIBILI</b> SEE CATALOGUE FOR AVAILABLE CONFIGURATIONS	E_610 - 10 - _	<b>PANNELLO MODULARE CETOP 5 PER PRESSOSTATO</b> CETOP 5 MODULAR PLATE FOR PRESSURE SWITCH	///	///	STEEL

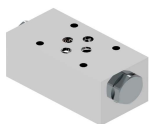
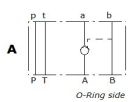
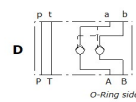
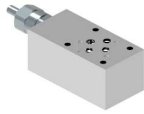
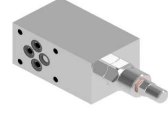
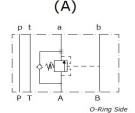
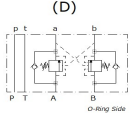
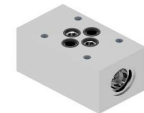

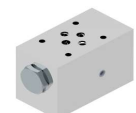

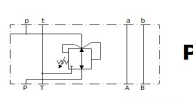
## BASI DI RIDUZIONE - REDUCTION PLATES


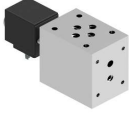

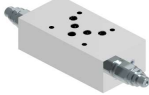
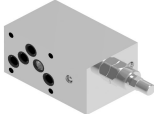
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 <p><b>VEDERE IL CATALOGO PER LE CONFIGURAZIONI DISPONIBILI</b> SEE CATALOGUE FOR AVAILABLE CONFIGURATIONS</p>	E_ 610 - 05 - _	<b>BASE DI RIDUZIONE CETOP 5 / CETOP 3</b> REDUCTION PLATE	///	///	ALUMINIUM STEEL
 <p>NG16 NG10</p> 	E_ 16 - 08 - 00	<b>BASE DI RIDUZIONE CETOP 7 / CETOP 5</b> REDUCING PLATE	///	///	STEEL

## MODULI ACCESSORI - ACCESSORIES

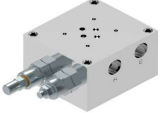
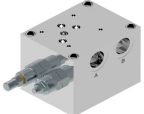
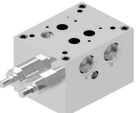

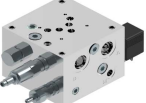
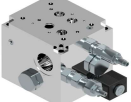
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 <p><b>VEDERE IL CATALOGO PER LE CONFIGURAZIONI DISPONIBILI</b> SEE CATALOGUE FOR AVAILABLE CONFIGURATIONS</p>	E_ 06 - 17 - 12	<b>ELEMENTO PER VENTING O VALVOLA DI MASSIMA</b> VENTING OR RELIEF VALVE ELEMENT	///	<b>PASSANTI CROSSING</b> 1/2G	ALUMINIUM STEEL
 <p>SVCP-S08-TS2*</p> 	E_ 06 - 24 - _	<b>ELEMENTO AGGIUNTIVO VENTING PER E_ 06-21</b> VENTING ELEMENT FOR E_ 06-21	///	///	ALUMINIUM STEEL

## VALVOLE MODULARI - MODULAR VALVES


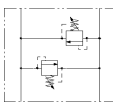
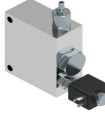
	CODE	DESCRIPTION	VALVES	MATERIAL
 <p><b>A</b></p>  <p>O-Ring side</p> <p><b>D</b></p>  <p>O-Ring side</p>	MV_ 06 - CP - _	<b>VALVOLA DI BLOCCO MODULARE PILOTATA CETOP 3</b> CETOP 3 MODULAR PILOT OPERATED CHECK VALVE	C007 VRO-S08-01	ALUMINIUM STEEL
 <p><b>VEDERE IL CATALOGO PER LE CONFIGURAZIONI DISPONIBILI</b> SEE CATALOGUE FOR AVAILABLE CONFIGURATIONS</p>	MV_ 06 - RV - _	<b>VALVOLA MODULARE CETOP 3 REGOLATRICE DI PRESSIONE</b> CETOP 3 PRESSURE RELIEVING MODULAR VALVE	C008 DRV-M20-02	ALUMINIUM STEEL
 <p>(A)</p>  <p>O-Ring Side</p> <p>(D)</p>  <p>O-Ring Side</p>	MV_ 06 - OV - _	<b>VALVOLA MODULARE CONTROLLO DISCESA (OVERCENTER) CETOP 3</b> CETOP 3 OVERCENTER MODULAR VALVE	///	STEEL
 <p><b>VEDERE IL CATALOGO PER LE CONFIGURAZIONI DISPONIBILI</b> SEE CATALOGUE FOR AVAILABLE CONFIGURATIONS</p>	E_ 610 - 15 - _	<b>ELEMENTO MODULARE CETOP 3 PER VALVOLE SAE08</b> CETOP 3 MODULAR ELEMENT FOR SAE08 VALVES	C007 SAE 08	ALUMINIUM STEEL
 <p><b>VEDERE IL CATALOGO PER LE CONFIGURAZIONI DISPONIBILI</b> SEE CATALOGUE FOR AVAILABLE CONFIGURATIONS</p>	MV_ 06 - FRR_ - _	<b>VALVOLA DI REGOLAZIONE PORTATA RAPIDOLENTO COMPENSATA A COMANDO ELETTRICO</b> PRESSURE COMPENSATED ELECTRICAL HI-LOW FLOW REGULATION VALVE	C007 SVCP-S08-TS1 SVCP-S08-TS2	ALUMINIUM STEEL
 <p><b>VEDERE IL CATALOGO PER LE CONFIGURAZIONI DISPONIBILI</b> SEE CATALOGUE FOR AVAILABLE CONFIGURATIONS</p>	MV_ 06 - FD - _	<b>VALVOLA MODULARE DIVISORE - COMBINATORE DI FLUSSO CETOP 3</b> CETOP 3 FLOW DIVIDER - COMBINER MODULAR VALVE	///	ALUMINIUM STEEL
 <p><b>P</b></p>  <p>O-Ring side</p>	MV_ 06 - PR - _	<b>VALVOLA RIDUTTRICE DI PRESSIONE MODULARE CETOP 3</b> CETOP 3 PRESSURE REDUCING MODULAR VALVE	C021 RPD-S10-01	ALUMINIUM STEEL

	CODE	DESCRIPTION	VALVES	MATERIAL
	<b>MV_06 - FR - _</b>	<b>VALVOLA REGOLATRICE DI FLUSSO UNIDIREZIONALE CETOP 3</b> CETOP 3 MODULAR ONE WAY FLOW CONTROL VALVE	C035	ALUMINIUM STEEL
	<b>E_610 - 13 - _</b>	<b>ELEMENTO MODULARE CETOP 3 PER "RAPIDO-LENTO"</b> CETOP 3 MODULAR ELEMENT FOR "FAST-SLOW"	C007 SVCP-S08-TS1 SVCP-S08-TS2	STEEL
	<b>E_610 - 17 - _</b>	<b>ELEMENTO MODULARE REGOLATORE CETOP 3</b> CETOP 3 MODULAR ELEMENT FOR REGULATOR	///	ALUMINIUM STEEL
	<b>MV_10 - RV - _</b>	<b>VALV. MODULARE CETOP 5 REGOLATRICE DI PRESSIONE</b> CETOP 5 PRESSURE RELIEVING MODULAR VALVE	C035 DRV-S10-02	ALUMINIUM STEEL
	<b>MV_10 - OV - _</b>	<b>VALVOLA MODULARE CONTROLLO DISCESA (OVERCENTER) CETOP 5</b> CETOP 5 OVERCENTER MODULAR VALVE	///	STEEL


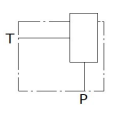
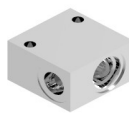
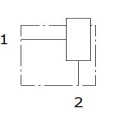
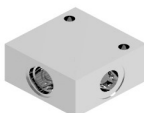
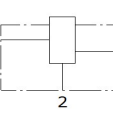

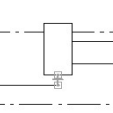

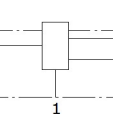

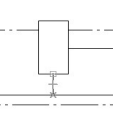
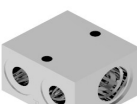
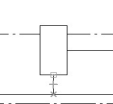
**CIRCUITI INTEGRATI - INTEGRATED CIRCUITS**

	CODE	DESCRIPTION	A-B PORTS	P-T PORTS	MATERIAL
	<b>HLPE06</b>	<b>BASE SINGOLA CETOP 3 ALTA-BASSA PRESSIONE</b> CETOP 3 SUB-PLATE HI-LOW PRESSURE	<b>LATERALI</b> ON SIDE 1/2G	<b>POSTERIORI</b> REAR AP 1/4G - BP 3/8G - T 1/2G	STEEL
	<b>HLPE10</b>	<b>BASE SINGOLA CETOP 5 ALTA-BASSA PRESSIONE</b> CETOP 5 SUB-PLATE HI-LOW PRESSURE	<b>LATERALI</b> ON SIDE 3/4G	<b>POSTERIORI</b> REAR AP 3/8G - BP 1/2G - T 3/4G	STEEL
	<b>HLPE16</b>	<b>BASE SINGOLA CETOP 7 ALTA-BASSA PRESSIONE</b> CETOP 7 SUB-PLATE HI-LOW PRESSURE	<b>LATERALI</b> ON SIDE 1G	<b>POSTERIORI</b> REAR AP 1/2G - BP 3/4G - T 1G	STEEL
	<b>HLP 06</b>	<b>BASE SINGOLA CETOP 3 ALTA-BASSA PRES. V.E.</b> CETOP 3 SUB-PLATE HI-LOW PRESSURE WITH V.V.	<b>LATERALI</b> ON SIDE 3/8G	<b>POSTERIORI</b> REAR AP 1/4G - BP 3/8G - T 1/2G	STEEL
	<b>HLP 10</b>	<b>BASE SINGOLA CETOP 5 ALTA-BASSA PRES. V.E.</b> CETOP 5 SUB-PLATE HI-LOW PRESSURE WITH V.V.	<b>LATERALI</b> ON SIDE 3/4G	<b>POSTERIORI</b> REAR AP 1/2G - BP 1/2G - T 3/4G	STEEL
	<b>HLP 16</b>	<b>BASE SINGOLA CETOP 7 ALTA-BASSA PRES. V.E.</b> CETOP 7 SUB-PLATE HI-LOW PRESSURE WITH V.V.	<b>LATERALI</b> ON SIDE 1G	<b>POSTERIORI</b> REAR AP 3/4G - BP 1G - T 1.1/4G	STEEL

## VALVOLE IN LINEA - IN-LINE VALVES

	CODE	DESCRIPTION	VALVES	MATERIAL
		<b>FCRAG-_-_-30</b> <b>VALVOLA REGOLATRICE DI PRESSIONE DOPPIA INCROCIATA PER AG,BG,AR,BR</b> IN-LINE DUAL CROSS DIRECT ACTING RELIEF VALVE FOR AG,BG,AR,BR	///	STEEL
	<b>RVV-_-</b>	<b>VALVOLA REGOL DI MASSIMA CON ELETTROVALVOLA DI SCARICO</b> SOLENOID OPERATED PRESSURE RELIEF VALVE WITH VENTING	C007 SVCP-S08-TS1 SVCP-S08-TS2	STEEL
<b>VEDERE IL CATALOGO PER LE CONFIGURAZIONI DISPONIBILI</b> SEE CATALOGUE FOR AVAILABLE CONFIGURATIONS				

## COLLETTORI - IN-LINE HOUSINGS

	CODE	DESCRIPTION	CAVITY	MATERIAL
		<b>COLLETTORE PER VALVOLA 3/4-16 UNF (SAE 08), P-T 1/4" (3/8") BSP</b> IN-LINE HOUSING FOR 3/4-16 UNF (SAE 08) VALVE, P-T 1/4" (3/8") BSP	C007	ALUMINIUM STEEL
		<b>COLLETTORE 2 VIE PER VALVOLA SAE 08-10-12-16</b> 2 WAY IN-LINE HOUSING FOR SAE 08-10-12-16 VALVE	C007 C035 C045 C023	ALUMINIUM STEEL
		<b>COLLETTORE 3 VIE PER VALVOLA SAE 08-10-12-16</b> 3 WAY IN-LINE HOUSING FOR SAE 08-10-12-16 VALVE	C012 C021 C054 C056	ALUMINIUM STEEL
		<b>COLLETTORE 3 VIE IN LINEA PER VALVOLA SAE 10</b> 3 WAY IN-LINE HOUSING FOR SAE 10 VALVE	C021	ALUMINIUM STEEL
		<b>COLLETTORE 4 VIE PER VALVOLA SAE 08-10-12-16</b> 4 WAY IN-LINE HOUSING FOR SAE 08-10-12-16 VALVE	C001 C037 C067 C068	ALUMINIUM STEEL
		<b>COLLETTORE 2 VIE PER VALVOLA METRICA</b> 2 WAY IN-LINE HOUSING FOR METRICAL VALVE	C008 C025	ALUMINIUM STEEL
		<b>COLLETTORE 2 VIE IN-LINEA PER VALVOLA SAE 08-10, M20-M26</b> 2 WAY IN-LINE HOUSING FOR SAE 08-10, M20-M26 VALVE	C007 C035 C008 C019	ALUMINIUM STEEL