

**FA2641** VALVOLA A SFERA FEMMINA - FEMMINA  
FEMALE - FEMALE BALL VALVE

FA2641-1/8	1/8	
FA2641-1/4	1/4	
FA2641-3/8	3/8	
FA2641-1/2	1/2	

-20° + 150° C  
Pressione max / *Max pressure*: 25 Bar

**FA2642** VALVOLA A SFERA MASCHIO - FEMMINA  
MALE - FEMALE BALL VALVE

FA2642-1/8	1/8	
FA2642-1/4	1/4	
FA2642-3/8	3/8	
FA2642-1/2	1/2	

-20° + 150° C  
Pressione max / *Max pressure*: 25 Bar

**FAFFX** VALVOLA A SFERA FEMMINA-FEMMINA  
FEMALE - FEMALE BALL VALVE

FAFFX.18	1/8	
FAFFX.14	1/4	

-15° + 150° C  
Pressione / *Pressure*: -0,75 40 Bar

**FAMFX** VALVOLA A SFERA MASCHIO  
CONICO - FEMMINA  
TAPER MALE - FEMALE BALL VALVE

FAMFX.18	1/8	
FAMFX.14	1/4	

-15° + 150° C  
Pressione / *Pressure*: -0,75 40 Bar

**FA2831** 3 VIE CON SFERA FORATA A "L"  
3 WAYS WITH BORED BALL "L" SHAPE

FA2831-1/4	1/4	
FA2831-3/8	3/8	
FA2831-1/2	1/2	
FA2831-3/4	3/4	
FA2831-1	1	
FA2831-1-1/4	1" 1/4	
FA2831-1-1/2	1" 1/2	
FA2831-2	2	

-20° + 160° C  
Pressione / *Pressure*:  
da 25 a 40 Bar  
*from 25 to 40 Bar*

**IMPIEGHI GENERALI:**

valvola di intercettazione (on-off) per la deviazione o la miscelazione dei fluidi sugli impianti chimici, alimentari, sanitari e idraulici.

**GENERAL APPLICATIONS:**

(on-off) shut-off valve for the deviation or mixing of fluids in chemical, food, sanitary and hydraulic plants.

**FA2851** 3 VIE CON SFERA FORATA A "T"  
3 WAYS WITH BORED BALL "T" SHAPE

FA2851-1/4	1/4	
FA2851-3/8	3/8	
FA2851-1/2	1/2	
FA2851-3/4	3/4	
FA2851-1	1	
FA2851-1-1/4	1" 1/4	
FA2851-1-1/2	1" 1/2	
FA2851-2	2	

-20° + 160° C  
Pressione / *Pressure*:  
da 25 a 40 Bar  
*from 25 to 40 Bar*

**IMPIEGHI GENERALI:**

valvola di intercettazione (on-off) per la deviazione o la miscelazione dei fluidi sugli impianti chimici, alimentari, sanitari e idraulici.

**GENERAL APPLICATIONS:**

(on-off) shut-off valve for the deviation or mixing of fluids in chemical, food, sanitary and hydraulic plants.

**FA2846** 3 VIE CON SFERA FORATA A "L"  
3 WAYS WITH BORED BALL "L" SHAPE



		☰
FA2846-1/4	1/4	
FA2846-3/8	3/8	
FA2846-1/2	1/2	
FA2846-3/4	3/4	
FA2846-1	1	
FA2846-1-1/4	1"1/4	
FA2846-1-1/2	1"1/2	
FA2846-2	2	

-20° + 160° C  
Pressione / Pressure:  
da 40 a 100 Bar  
from 40 to 100 Bar

**FA2841** 3 VIE CON SFERA FORATA A "T"  
3 WAYS WITH BORED BALL "T" SHAPE



		☰
FA2841-1/4	1/4	
FA2841-3/8	3/8	
FA2841-1/2	1/2	
FA2841-3/4	3/4	
FA2841-1	1	
FA2841-1-1/4	1"1/4	
FA2841-1-1/2	1"1/2	
FA2841-2	2	

-20° + 160° C  
Pressione / Pressure:  
da 40 a 100 Bar  
from 40 to 100 Bar

**FA2601** VALVOLA A SFERA F/F CON LEVA  
F/F BALL VALVE WITH LEVER



		☰
FA2601-1/4	1/4	
FA2601-3/8	3/8	
FA2601-1/2	1/2	
FA2601-3/4	3/4	
FA2601-1	1	
FA2601-1-1/4	1"1/4	
FA2601-1-1/2	1"1/2	
FA2601-2	2	
FA2601-2-1/2	2"1/2	
FA2601-3	3	

-20° + 150° C  
Pressione / Pressure:  
da 40 a 100 Bar  
from 40 to 100 Bar

**FA2602** VALVOLA A SFERA M/F CON LEVA  
M/F BALL VALVE WITH LEVER



		☰
FA2602-1/4	1/4	
FA2602-3/8	3/8	
FA2602-1/2	1/2	
FA2602-3/4	3/4	
FA2602-1	1	
FA2602-1-1/4	1"1/4	
FA2602-1-1/2	1"1/2	
FA2602-2	2	
FA2602-2-1/2	2"1/2	
FA2602-3	3	

-20° + 150° C  
Pressione / Pressure:  
da 40 a 100 Bar  
from 40 to 100 Bar

**FA2611** VALVOLA A SFERA F/F CON FARFALLA  
F/F BALL VALVE WITH THROTTLE



		☰
FA2611-1/4	1/4	
FA2611-3/8	3/8	
FA2611-1/2	1/2	
FA2611-3/4	3/4	
FA2611-1	1	

-20° + 150° C  
Pressione / Pressure:  
da 40 a 100 Bar  
from 40 to 100 Bar

**FA2612** VALVOLA A SFERA M/F CON FARFALLA  
M/F BALL VALVE WITH THROTTLE



		☰
FA2612-1/4	1/4	
FA2612-3/8	3/8	
FA2612-1/2	1/2	
FA2612-3/4	3/4	
FA2612-1	1	

-20° + 150° C  
Pressione / Pressure:  
da 40 a 100 Bar  
from 40 to 100 Bar

**FA2621** VALVOLA A SFERA F/F CON LEVA LUCIDATA  
F/F BALL VALVE WITH POLISHED LEVER



FA2621-1/4	1/4	
FA2621-3/8	3/8	
FA2621-1/2	1/2	
FA2621-3/4	3/4	
FA2621-1	1	
FA2621-1-1-1/4	1-1/4	
FA2621-1-1-1/2	1-1/2	
FA2621-2	2"	

-20° + 150° C  
Pressione / Pressure:  
da 40 a 100 Bar  
from 40 to 100 Bar

**FA2622** VALVOLA A SFERA M/F CON LEVA LUCIDATA  
M/F BALL VALVE WITH POLISHED LEVER



FA2622-1/4	1/4	
FA2622-3/8	3/8	
FA2622-1/2	1/2	
FA2622-3/4	3/4	
FA2622-1	1"	
FA2622-1-1/4	1" 1/4	
FA2622-1-1/2	1" 1/2	
FA2622-2	2"	

-20° + 150° C  
Pressione / Pressure:  
da 40 a 100 Bar  
from 40 to 100 Bar

Silenziatori e dosatori di scarico / Silencers and flow regulators

**AISI 316L**

**SAX7000** SILENZIATORE CON CODOLO  
SILENCER WITH TANG



SAX7000-1/8	1/8	
SAX7000-1/4	1/4	
SAX7000-3/8	3/8	
SAX7000-1/2	1/2	

**SAX7020** SILENZIATORE EMISFERICO  
HEMISPHERICAL SILENCER



SAX7020-1/8	1/8	
SAX7020-1/4	1/4	
SAX7020-3/8	3/8	
SAX7020-1/2	1/2	
SAX7020-3/4	3/4	
SAX7020-1	1	

**SA.SVEX** DOSATORE DI SCARICO SILENZIATO  
SILENCED EXHAUST FLOW REGULATOR



SA.SVEX-1/8	1/8	
SA.SVEX-1/4	1/4	