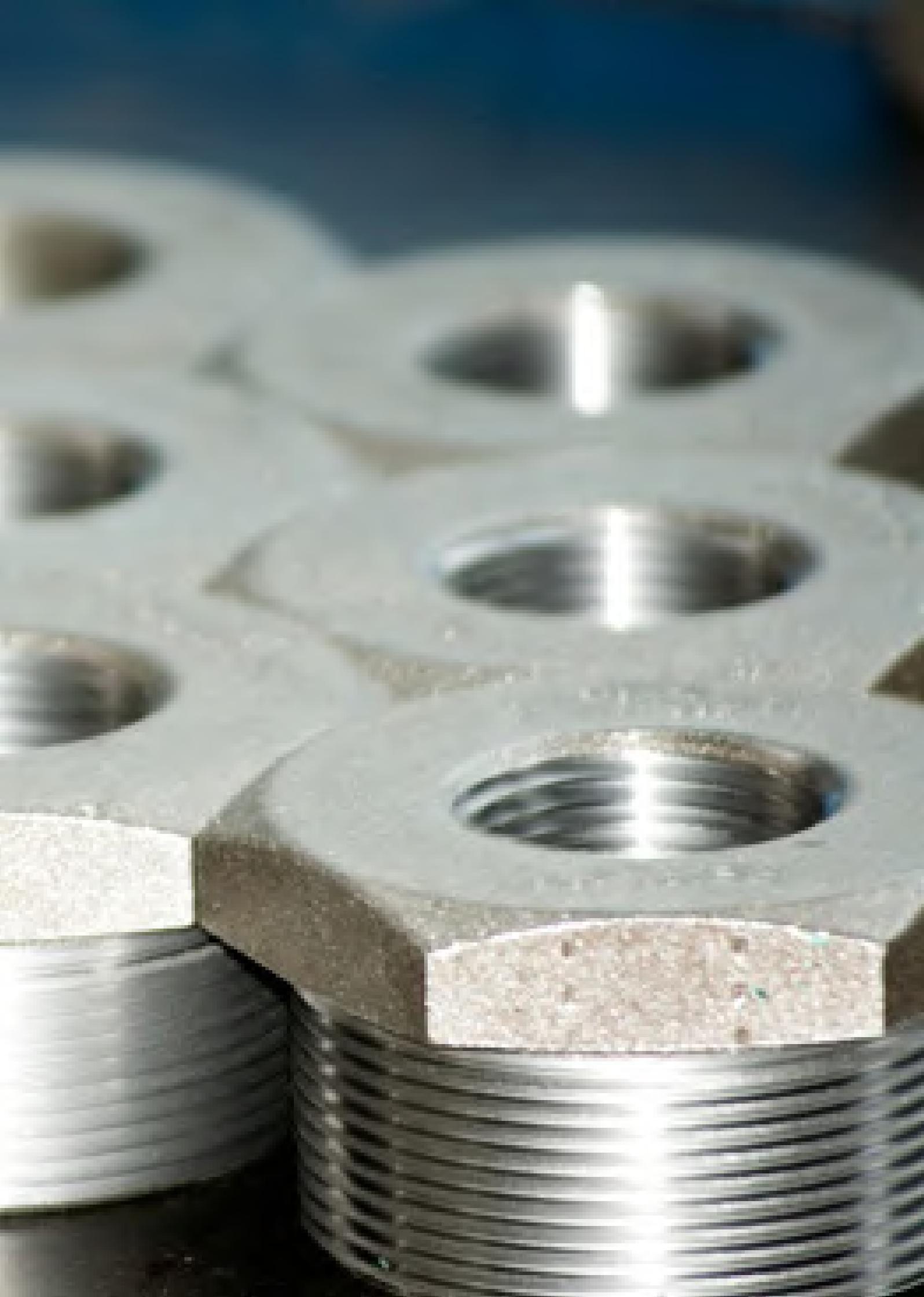


presentation book / **2015 - 2016**

OMS
OFFICINA MECCANICA





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INTRODUZIONE /

OMS officina meccanica è un'azienda produttrice di raccordi in acciaio forgiato per alte pressioni, operante dal 1977 con ottime competenze ed in continua evoluzione.

Ha un'esperienza di oltre 20 anni nella meccanica, filettatura e tornitura, sempre alla ricerca di nuovi metodi di lavorazione e nuovi materiali.

Dal 2005 **OMS officina meccanica** è certificata.

EN ISO 9001:2008 definendo così standard di qualità, migliorando l'efficienza e la produttività interna, per orientare l'azienda ad un costante miglioramento.

Dal 2010 **OMS officina meccanica** è inoltre attenta alle tematiche ambientali; stipulando un contratto con LifeGate Energy_energia rinnovabile certificata RECS: sistema europeo che garantisce l'impiego delle fonti rinnovabili per la produzione di energia elettrica.

INTRODUCTION /

OMS officina meccanica is a manufacturer of high pressure forged steel fittings, operating since 1977 with excellent skills and constantly evolving. We are more than 20 years in engineering, processing mechanical part and researching new materials, therefore we are considered a leading national group. The competitiveness in the market is also determined by the quality of the processes.

For this reason from 2005 **OMS officina meccanica** have

EN ISO 9001:2008 certification.

We are into the recognized standards, improving efficiency and own productivity, to guide the company to continuous development.

From 2010 **OMS officina meccanica** is also sensitive to environmental issues by entering into a contract with LifeGate Energy certified renewable energy RECS: European system that guarantees the use of renewable sources for electricity production.

PRODUZIONE /

Lavoriamo **prodotti a disegno**, e realizziamo **torniture meccaniche fino a diametro 4 inch per forgiati e oltre i 4 inch** su richiesta.

I nostri prodotti sono regolati da standard internazionali con riferimento alle norme Ansi b16.11, Ansi b36.10, Bs 3799, Mss-sp83 asme, Din, En.

I materiali che siamo in grado di fornire sono i seguenti: A105, Lf2, A106, F316l, F304l, F321, F316ti, 410S, F11, F22, F5, F44, F53, F91.

Abbiamo inserito anche la lavorazione di:

Socket, Weldolet, Thredolet, in Inox e materiali speciali **A105 e Lf2**.

Svariate richieste della clientela e i continui cambiamenti del mercato ci hanno spinti nella specializzazione di **piccole produzioni personalizzate e dedicate**, anche su disegno del cliente.



PRODUCTION /

We design products, and also your designs mechanical turnings up 4 inch in diameter and forgings for more than 4 inch on request.

Our products are regulated by international standards with reference to Ansi b16.11, Ansi b36.10, Bs 3799, Mss-sp83 asme, Din, En.

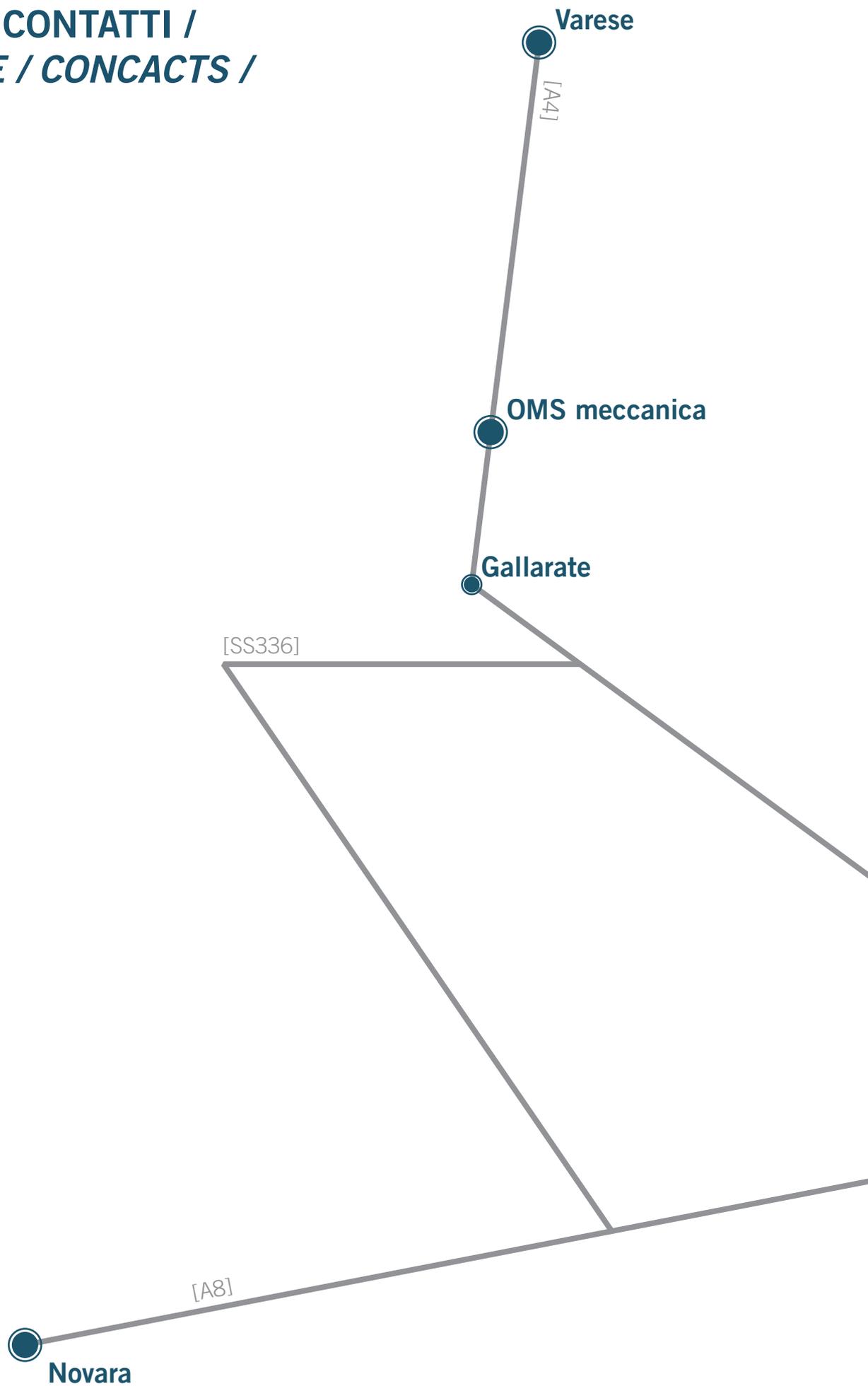
*The materials that we can provide are:
A105, LF2, A106, F316L, F304L, F321, F316ti, 410S,
F11, F22, F5, F44, F53, F91.*

*Recently we have also included the processing of:
Sockolet, Weldolet, Thredolet in stainless steel and special materials of **A105** and **Lf2**.*

*Various customer requirements and continuous market changes have led us to focus also in **small personalized and dedicated products** and on customer's designs.*



**DOVE / CONTATTI /
WHERE / CONCACTS /**



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F. +39 0331 735400

W. omsmeccanica.com

[A4]

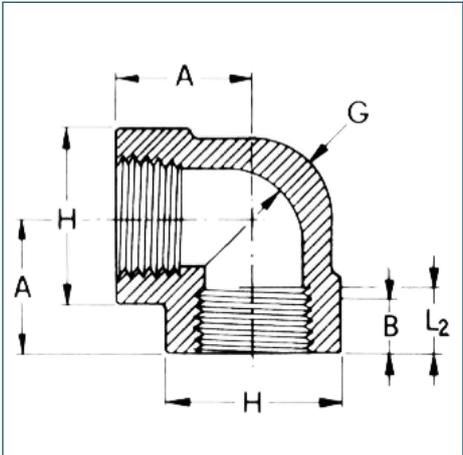
Milano



RACCORDI FILETTATI /

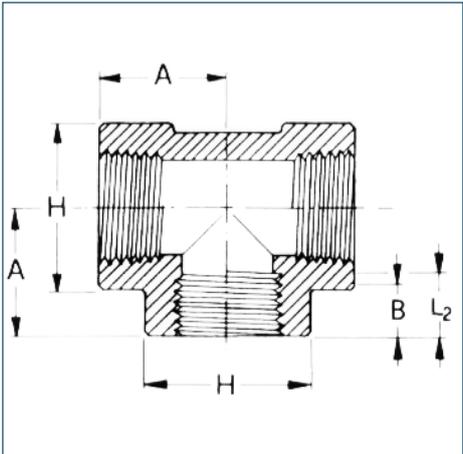
RACCORDI FILETTATI /

[gomiti 90°]



[90° elbow]

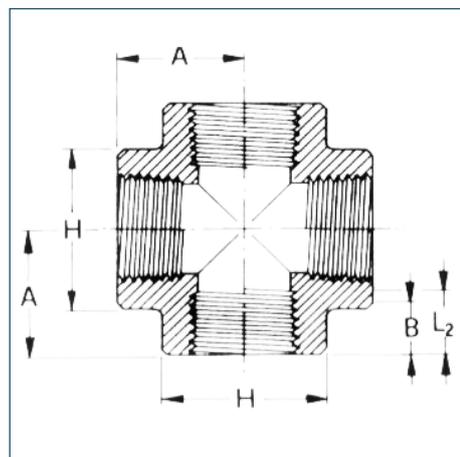
[ti]



[tee]

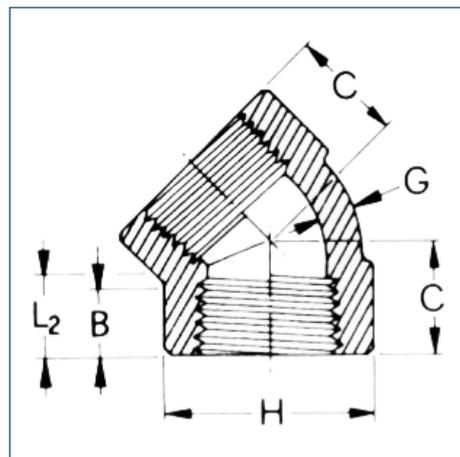
RACCORDI FILETTATI /

[croci]



[cross]

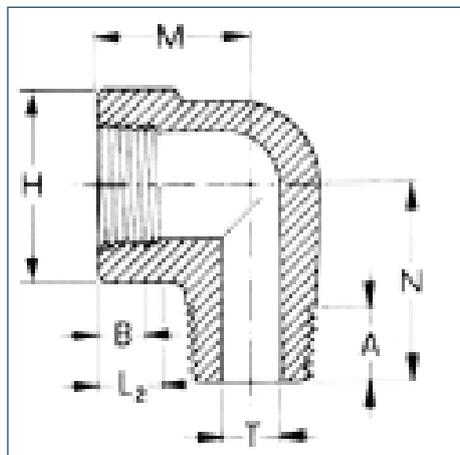
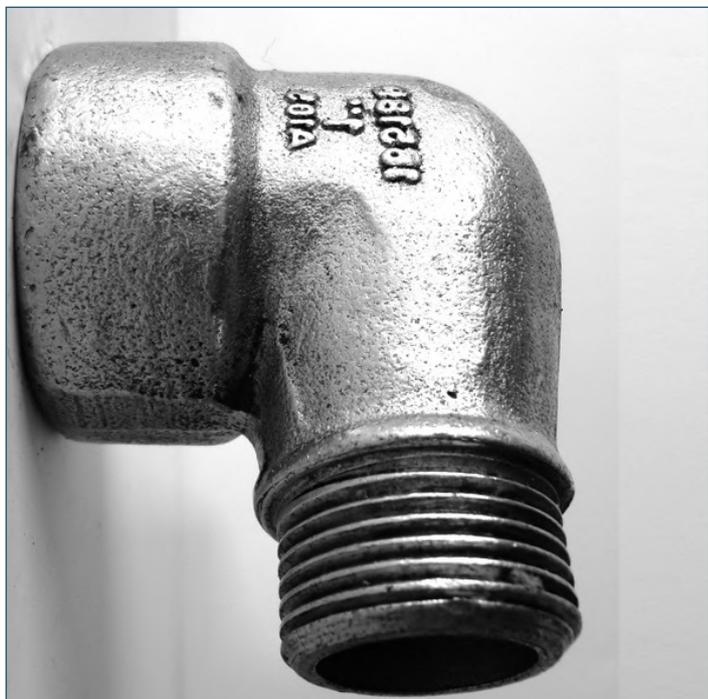
[gomiti 45°]



[45° elbow]

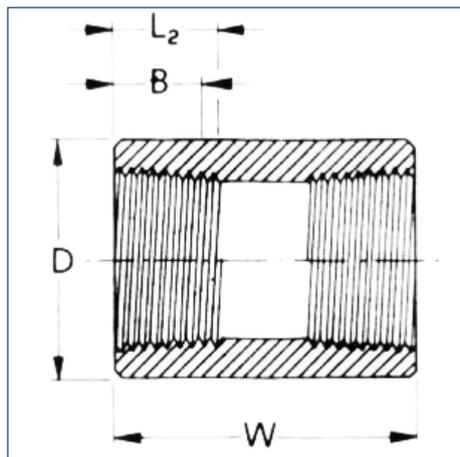
RACCORDI FILETTATI /

[gomiti M/F]



[street elbow]

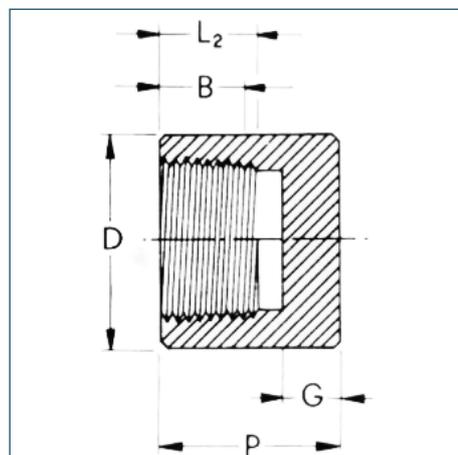
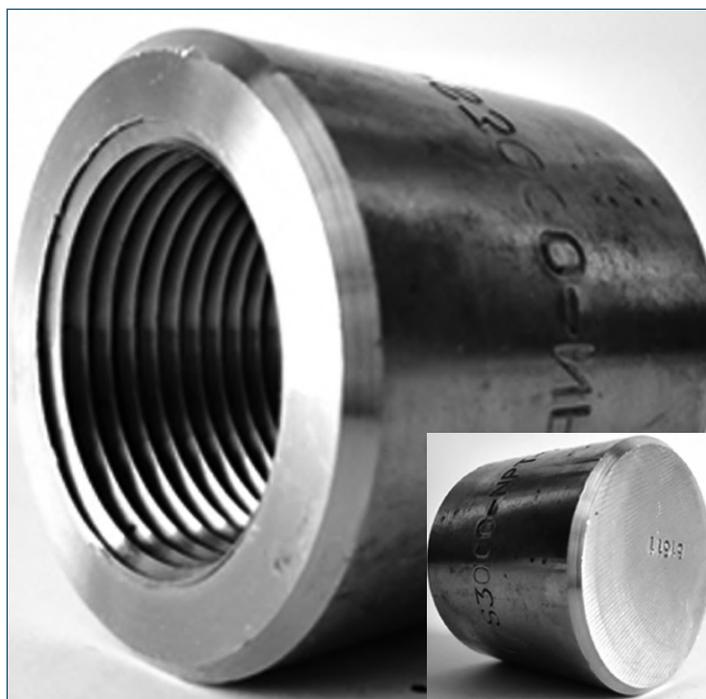
[manicotti]



[coupling]

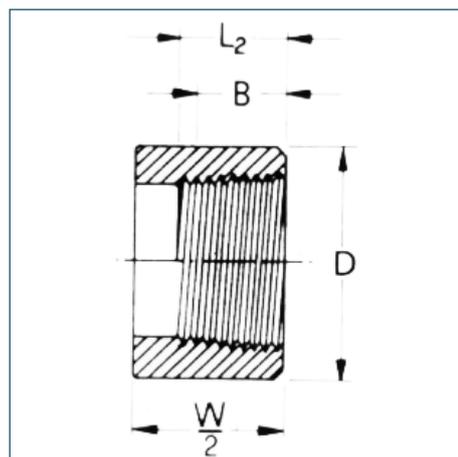
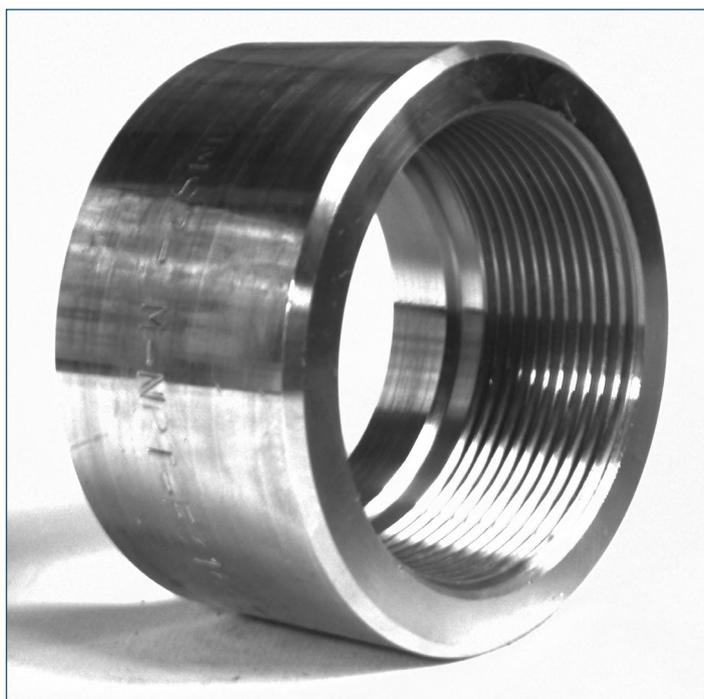
RACCORDI FILETTATI /

[tappi femmina]



[cap]

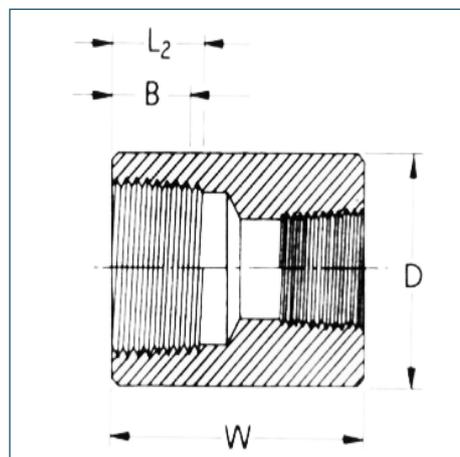
[mezzi manicotti]



[half coupling]

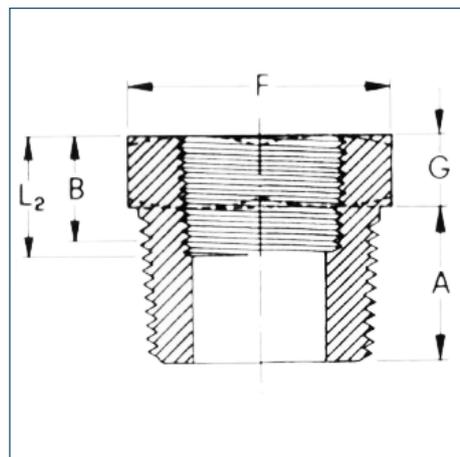
RACCORDI FILETTATI /

[manicotti ridotti]



[reducing coupling]

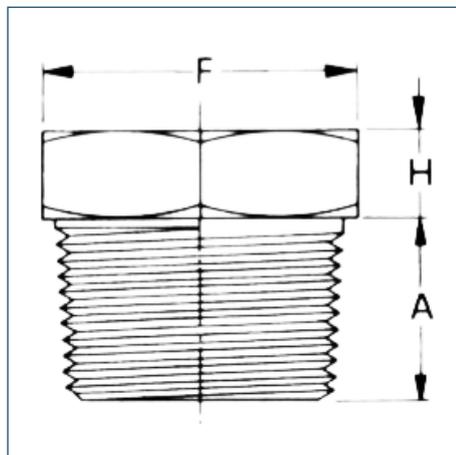
[riduzioni esagonali M/F]



[hex head bushing]

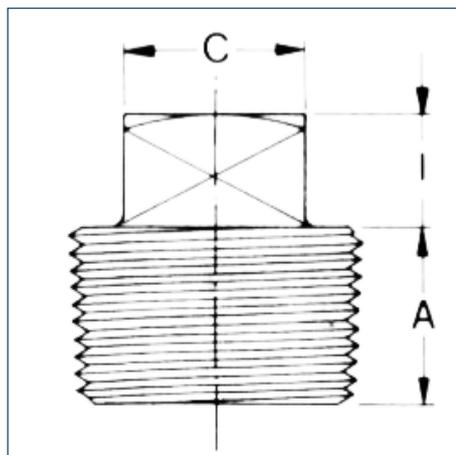
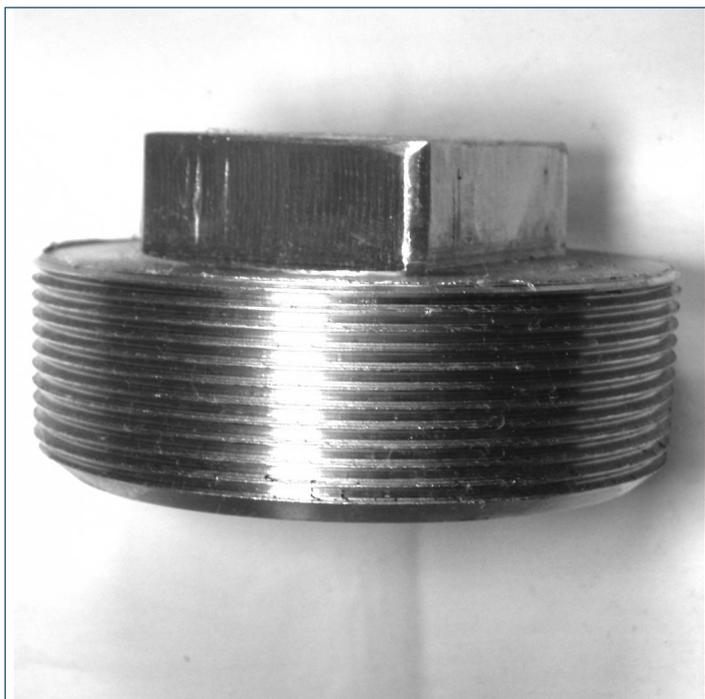
RACCORDI FILETTATI /

[tappi testa esagonali]



[hex head plug]

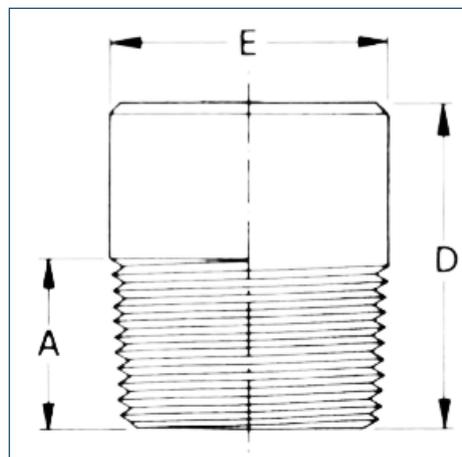
[tappi testa quadra]



[square head plug]

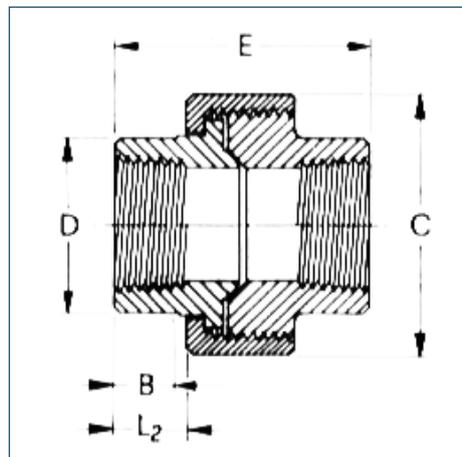
RACCORDI FILETTATI /

[tappi testa tonda]



[round head plug]

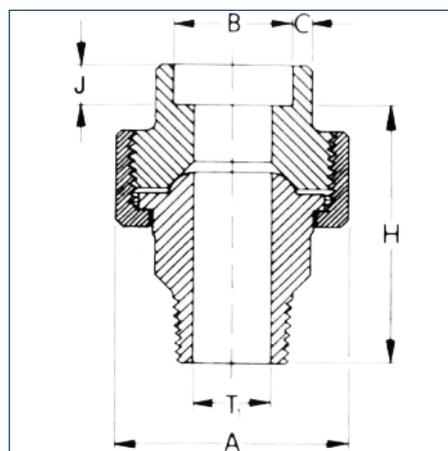
[bocchettoni]



[union]

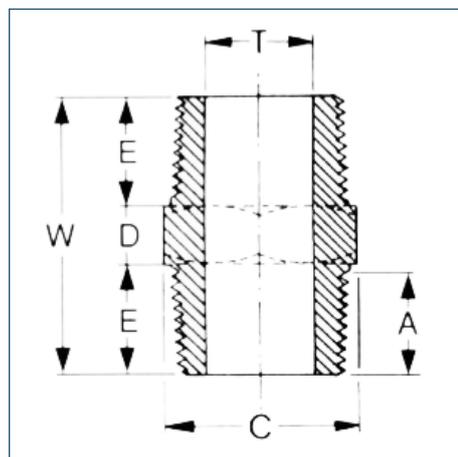
RACCORDI FILETTATI /

[bocchettoni M/F]



[m/f union]

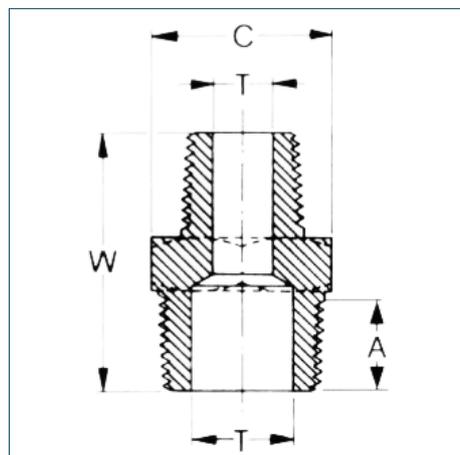
[nippli esagonali]



[hex nipple]

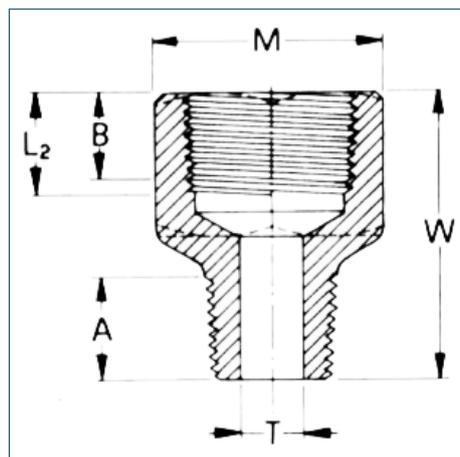
RACCORDI FILETTATI /

[nippli esagonali ridotti]



[reducing hex nipple]

[riduzioni femmina-maschio]

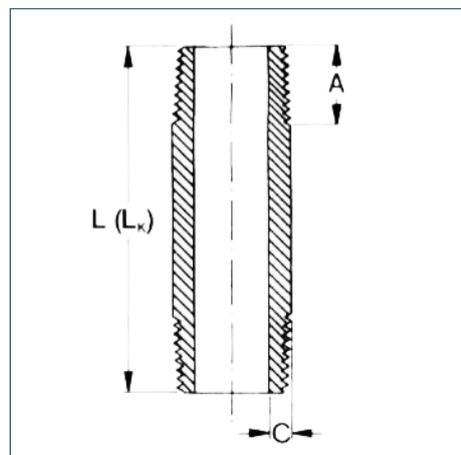


[female-male reducer]

**RACCORDI FILETTATI
E A TASCA DA SALDARE /**

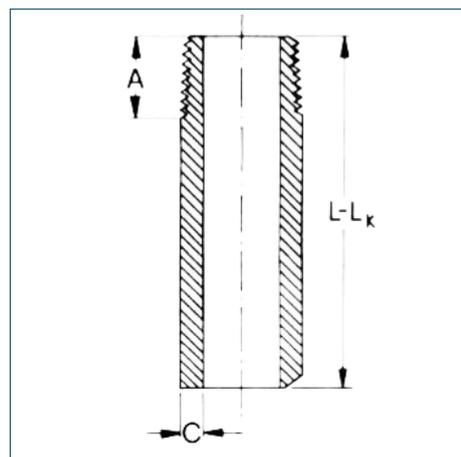
RACCORDI FILETTATI E A TASCA DA SALDARE /

[nippli tubo]



[pipe nipple]

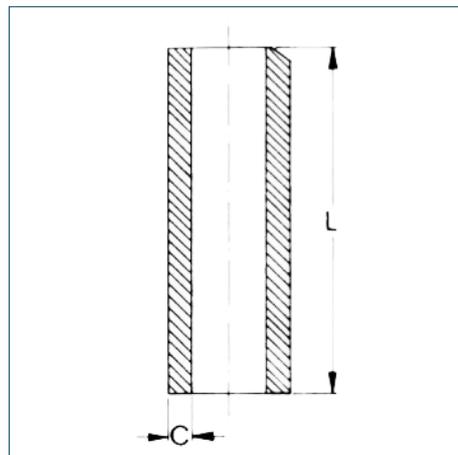
[mezzi nippli]



[half pipe nipple]

RACCORDI FILETTATI E A TASCA DA SALDARE /

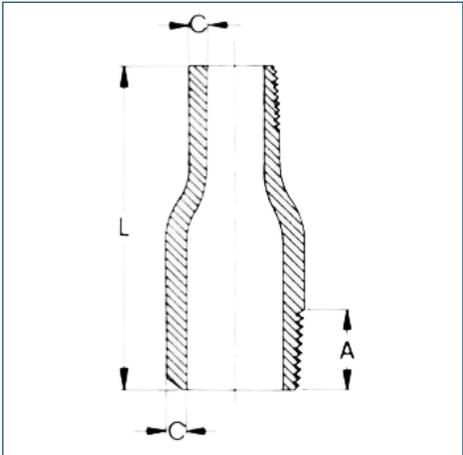
[nippli tubo]



[pipe nipple]

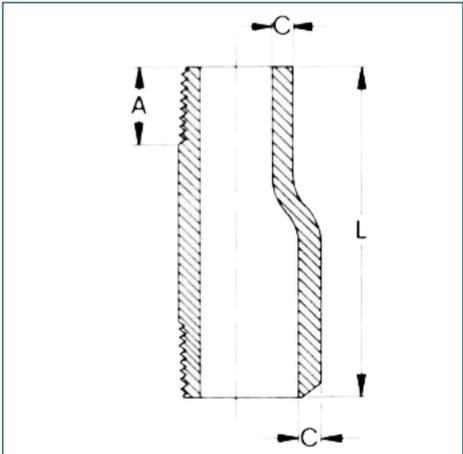
RACCORDI FILETTATI E A TASCA DA SALDARE /

[nippli tubo ridotti]



[swage nipple]

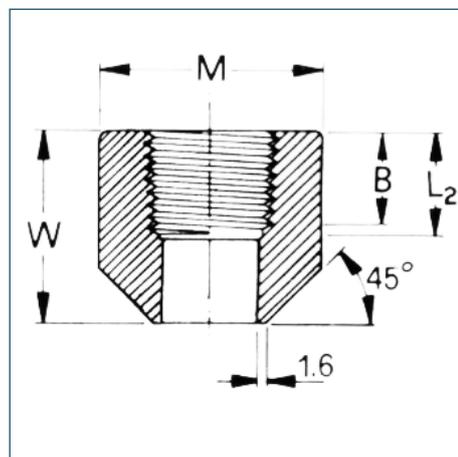
[nippli tubo ridotti eccentrici]



[eccentric swage nipple]

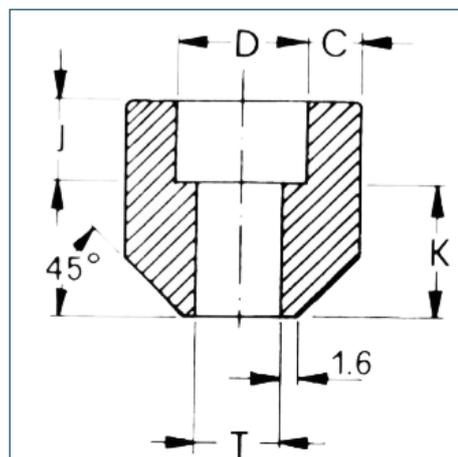
RACCORDI FILETTATI E A TASCA DA SALDARE /

[insertori]



[boss]

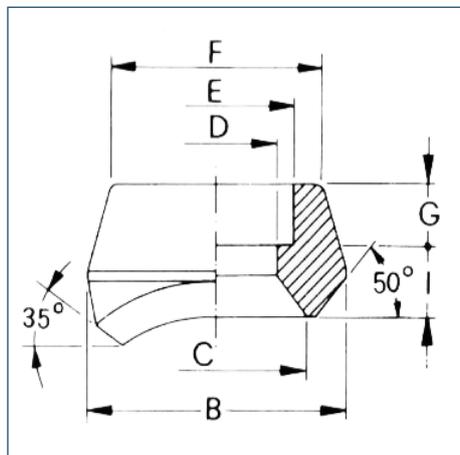
[insertori]



[boss]

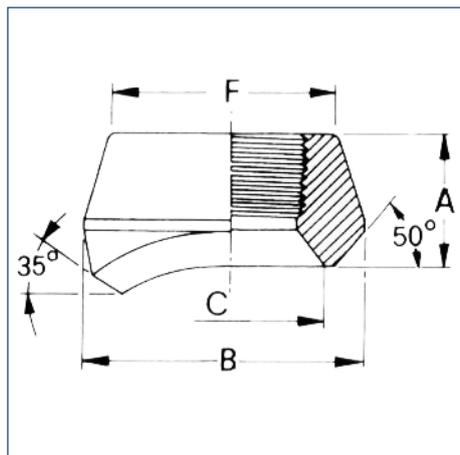
RACCORDI FILETTATI E A TASCA DA SALDARE /

[derivazioni a tasca]



[socket branch]

[derivazioni filettate]

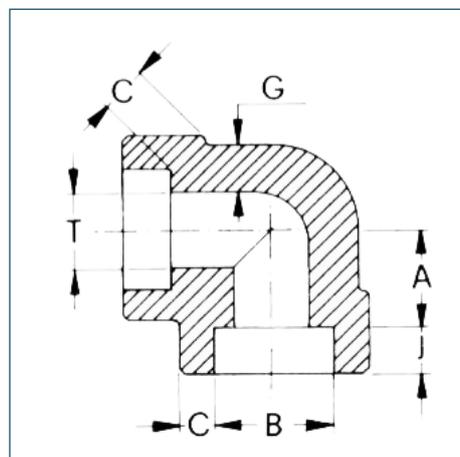


[threaded branch]

**RACCORDI A TASCA
DA SALDARE /**

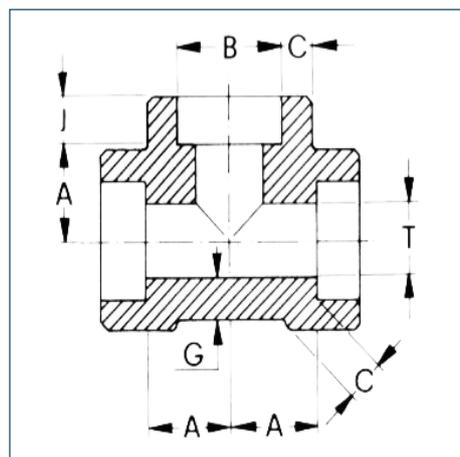
RACCORDI A TASCA DA SALDARE /

[gomiti 90°]



[90° elbow]

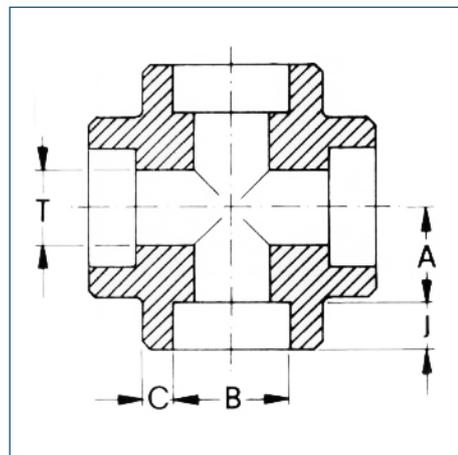
[ti]



[tee]

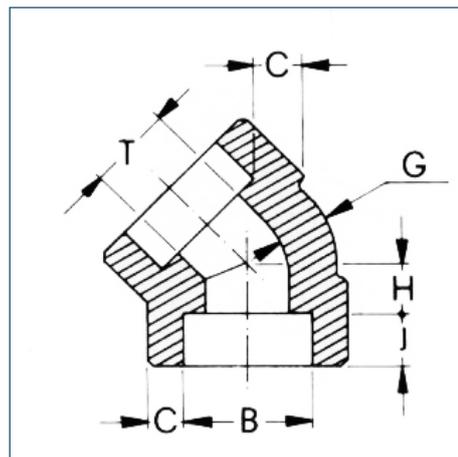
RACCORDI A TASCA DA SALDARE /

[croci]



[cross]

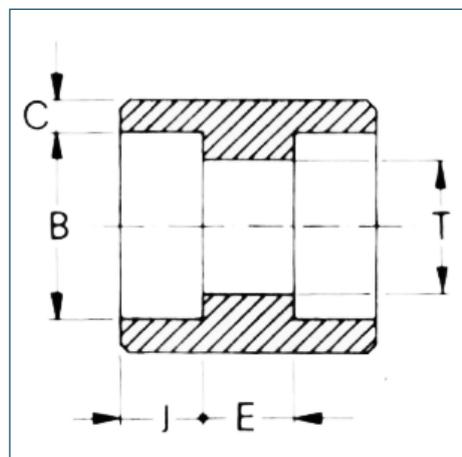
[gomiti 45°]



[45° elbow]

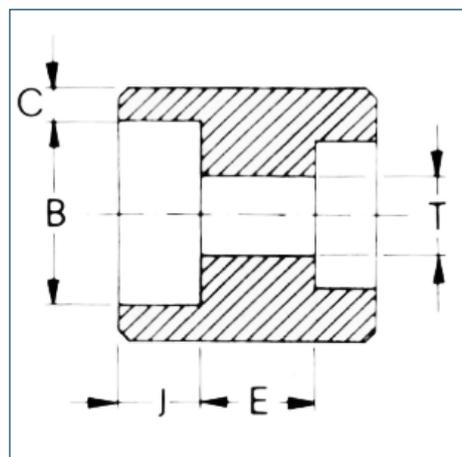
RACCORDI A TASCA DA SALDARE /

[manicotti]



[coupling]

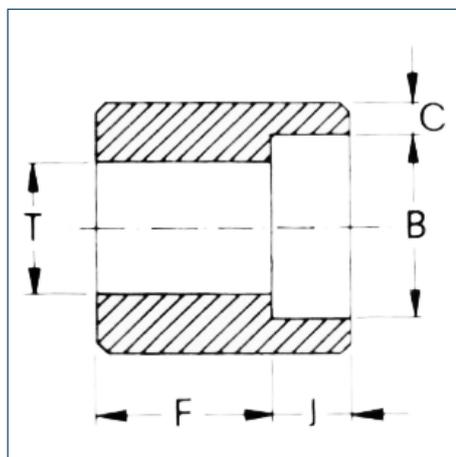
[manicotti ridotti]



[reducing coupling]

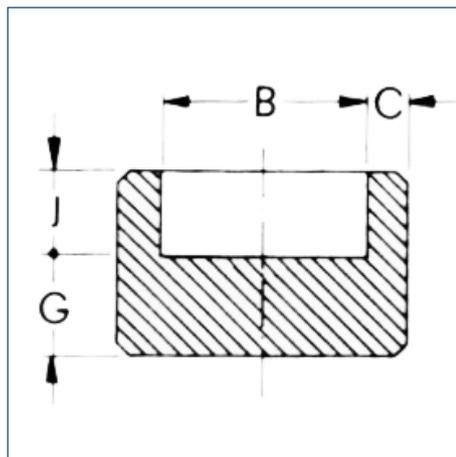
RACCORDI A TASCA DA SALDARE /

[mezzi manicotti]



[half coupling]

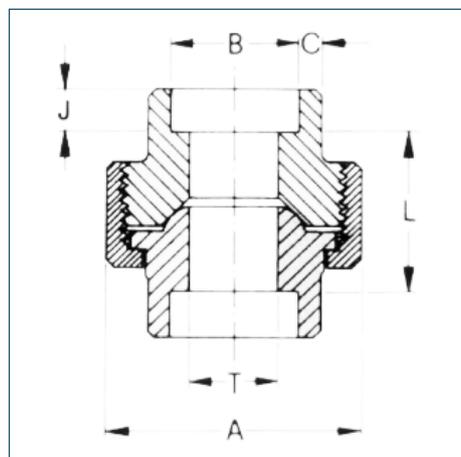
[tappi femmina]



[cap]

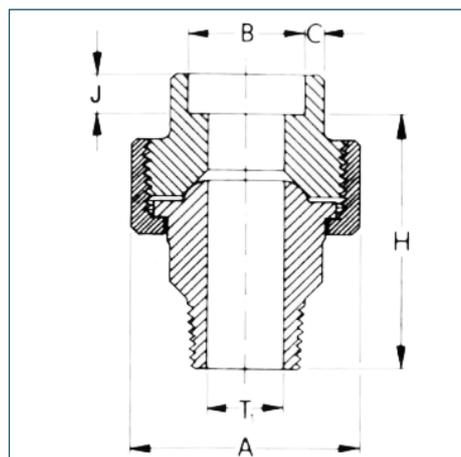
RACCORDI A TASCA DA SALDARE /

[bocchettoni]



[union]

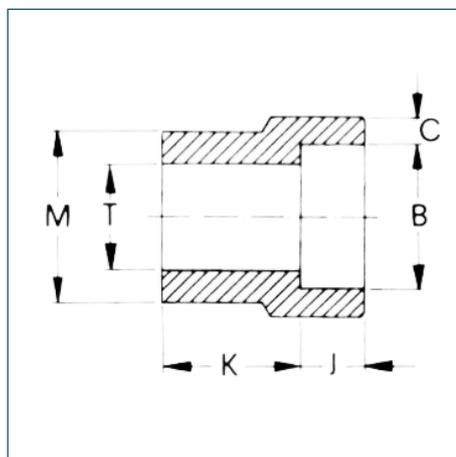
[bocchettoni M/F]



[M/F union]

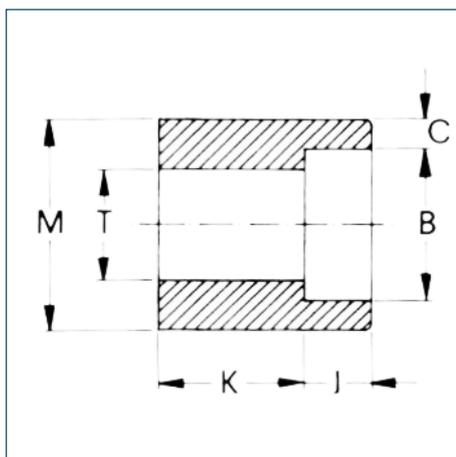
RACCORDI A TASCA DA SALDARE /

[inserti di riduzione tipo 1]



[reducer insert type 1]

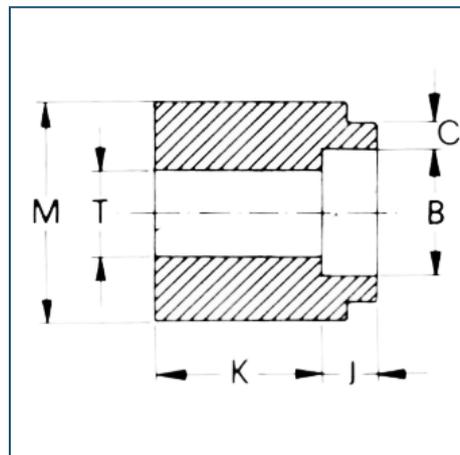
[inserti di riduzione tipo 2]



[reducer insert type 2]

RACCORDI A TASCA DA SALDARE /

[inserti di riduzione tipo 3]

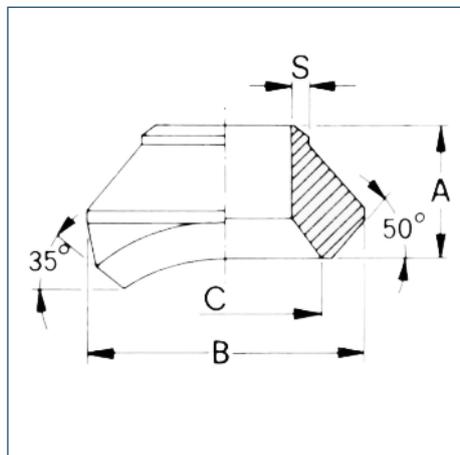


[reducer insert type 3]

**DERIVAZIONI
RINFORZATE
A SALDARE
IN TESTA /**

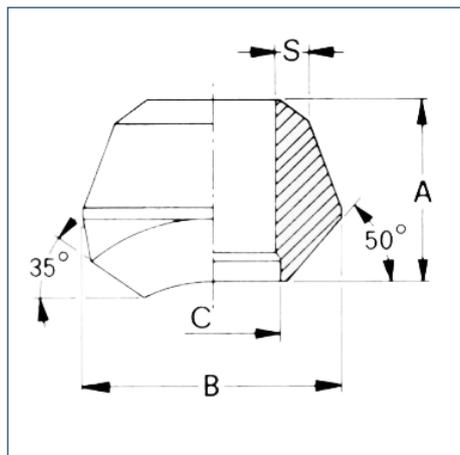
DERIVAZIONI RINFORZATE A SALDARE IN TESTA /

[derivazioni BW STD-XS]



[weld branche STD-XS]

[derivazioni BW 160-XXS]

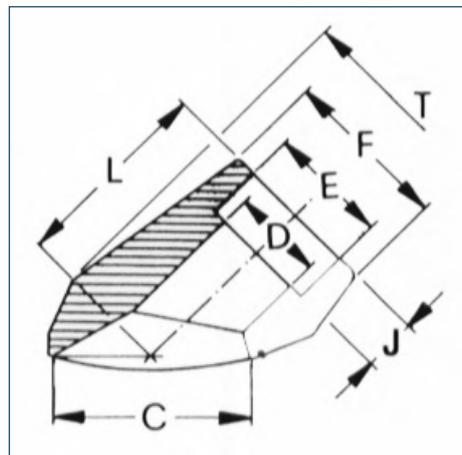


[weld branche 160-XXS]

**DERIVAZIONI PER
CURVE E INCLINATE
A 45° PER TUBI /**

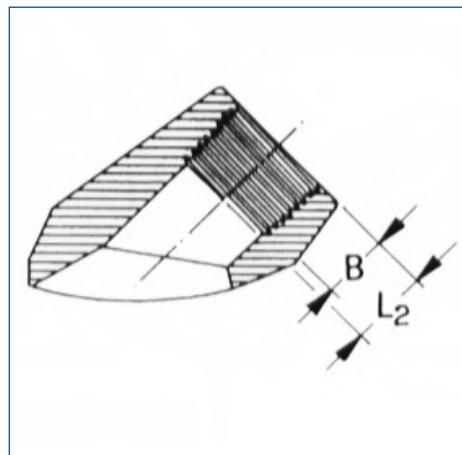
DERIVAZIONI PER CURVE E INCLINATE A 45° PER TUBI /

[a tasca da saldare]



[sw end]

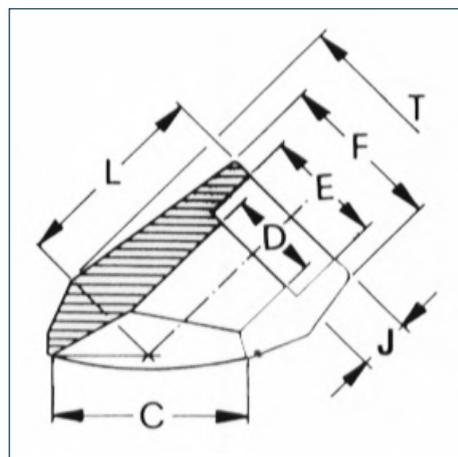
[filettate]



[threaded end]

DERIVAZIONI PER CURVE E INCLINATE A 45° PER TUBI /

[a saldare di testa]

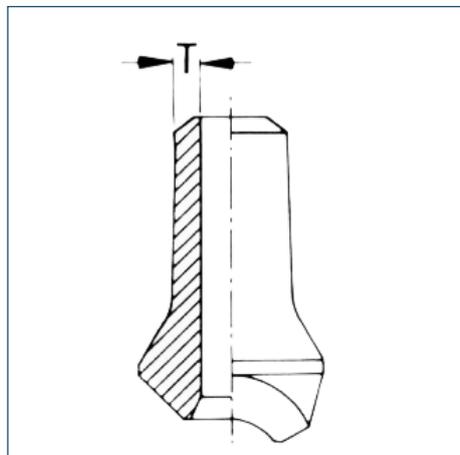


[bw end]

**NIPPLI RINFORZATI
PER DERIVAZIONI
MASCHIO /**

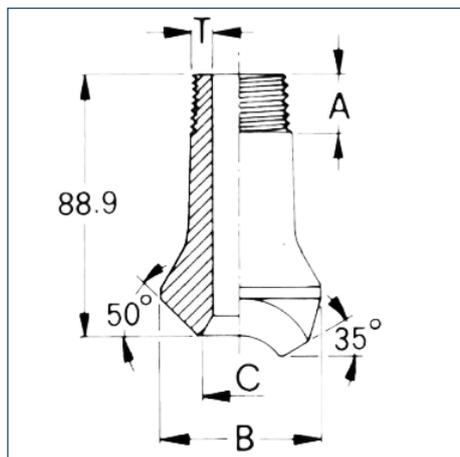
NIPPLI RINFORZATI PER DERIVAZIONI MASCHIO /

[a saldare di testa]



[bw end]

[filettati]



[threaded]

**RACCORDI SPECIALI
SU RICHIESTA /**

RACCORDI SPECIALI SU RICHIESTA /



RACCORDI SPECIALI SU RICHIESTA /





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