



PART NUMBER:

GENERAL TOLERANCES (UNI 5307) - PRECISION DEGREE:
 TOLLERANZE GENERALI (UNI 5307)- GRADO DI PRECISIONE:
 HOLES TOL.+ / SHAFTS TOL. - / DEGREE:
 FORO TOL +/ ALBERO TOL -/ GRADO:
 WHERE NOT SPECIFIED FLASHES AND SHARP EDGES SHALL BE REMOVED
 Ove non espressamente indicato togliere bave e spigoli vivi

| N. rev | Nota sulla revisione/Revision note | Data/Date | Signat. |
|--------|------------------------------------|-----------|---------|
| | | | |
| | | | |
| | | | |

ST Quote evidenziate da controllare **Quote certificate**

ST Checked dimensions

Dimensions certified

DEVIATION FOR LINEAR DIMENSIONS (±)
 DEVIAZIONE DALLE DIMENSIONI LINEARI

DEVIATION FOR ANGULAR DIMENSIONS (°)
 DEVIAZIONE ANGOLARE (°)

| DIMENSION/DIMENSIONE RANGE/CAMPO | PRECISION DEGREE GRADO DI PRECISIONE | | | DIMENSION/DIMENSIONE RANGE/CAMPO | PRECISION DEGREE GRADO DI PRECISIONE | | | DIMENSION/DIMENSIONE (SHORT SIDE) (LATO CORTO) | FOR ALL PRECISION OSSEGNE PER TUTTI I GRADI DI PRECISIONE |
|-------------------------------------|---|-------|---------|-------------------------------------|---|-------|---------|--|--|
| | ROUGH GROSSOLANO | MEDIO | PRECISE | | ROUGH GROSSOLANO | MEDIO | PRECISE | | |
| up to 6 | 0.2 | 0.1 | 0.05 | > 315 up to 1000 | 2 | 0.8 | 0.3 | > 3 up to 6 | 1° |
| > 6 up to 30 | 0.5 | 0.2 | 0.1 | > 1000 up to 2000 | 3 | 1.2 | 0.5 | > 6 up to 30 | 30' |
| > 30 up to 120 | 0.8 | 0.3 | 0.15 | > 2000 up to 4000 | 4 | 2 | ** | > 30 up to 120 | 20' |
| > 120 up to 315 | 1.2 | 0.5 | 0.2 | > 4000 | 5 | 3 | ** | > 120 | 10' |

| | | | | |
|------------|-------------|-----------|---|------------|
| Designer: | Checked by: | Material: | Dimensions mm. | |
| Treatment: | | 3.2 | Values for not stated dimensions: Radii R= | Chamfers = |
| | | | A4 | Scale: |



Description: Three way valve "L"

Drawing number / rev. 3-V-L-00 Date: 18/11/2015

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