

TUBING, FLANGES & PIPE FITTINGS

Single

Hydraulic tube connections and installation components selected to the specified interface.

Ordering references: CL06 / CL08 / CL10 / CL12 / CL14 / CL15 / CL16 / CL18 / CL20 / CL22 / CL25 / CL28 / CL30 / CL32 / CL35 / CL38 / CL42

Single and twin tube-clamp bores

| Part code | Tube outside diameter (mm) | Tube positions | Block material |
|-----------|----------------------------|----------------|----------------|
| CL06      | 6                          | 1              | polypropylene  |
| CL08      | 8                          | 1              | polypropylene  |
| CL10      | 10                         | 1              | polypropylene  |
| CL12      | 12                         | 1              | polypropylene  |
| CL14      | 14                         | 1              | polypropylene  |
| CL15      | 15                         | 1              | polypropylene  |
| CL16      | 16                         | 1              | polypropylene  |
| CL18      | 18                         | 1              | polypropylene  |
| CL20      | 20                         | 1              | polypropylene  |
| CL22      | 22                         | 1              | polypropylene  |
| CL25      | 25                         | 1              | polypropylene  |
| CL28      | 28                         | 1              | polypropylene  |
| CL30      | 30                         | 1              | polypropylene  |
| CL32      | 32                         | 1              | polypropylene  |
| CL35      | 35                         | 1              | polypropylene  |
| CL38      | 38                         | 1              | polypropylene  |
| CL42      | 42                         | 1              | polypropylene  |

Single and twin polypropylene tube-clamp blocks selected by tube outside diameter. Confirm the mounting hardware, plate material, bolt spacing, overall dimensions and temperature requirement. Bore size does not establish mounting load or vibration capacity.

Application & quotation checklist

Standard, nominal size and pressure class; Material grade and wall thickness; Facing, drilling and connection type; Drawing or dimensions of the mating connection

Request a quotation

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Provide the part code, size, quantity, required configuration and application. Include a drawing or photograph where available.

Ratings apply only to the specified product and configuration. Confirm fluid compatibility, temperature, pressure transients, installation and complete assembly suitability. Ordering references do not establish interchangeability.