

## Transport and Pressure Containers of Stainless Steel for:

- Hazardous goods
- Fine chemicals
- High purity liquids
- Aseptic pharmaceuticals and cosmetics



### Cans (Flasks)

- Small vessels of stainless steel as returnable and reusable packagings. Discharging by pouring out or with a dispenser.
- With plastic closures or unlosable stainless steel closures with PTFE seals.
- Sizes: 0.1 litre to 20 litres
- Also in pressure-proof version
- Materials: grade 304 or 316 L
- Surface finishes: white pickled or electro-polished

### Pressure Vessels

- Tanks for mobile or stationary use in the chemical process from -1 to 20 bars.
- Equipped with a central flange or TRI-clamp for valves and fittings.
- Sizes: 1 litre to 2000 litres
- Materials: grade 304, 316 L and special grades
- Surface finishes: white-pickled or electro-polished, inside coatings





### Transport Containers

- Drums in the open system with TRI SURE closures or in the closed system with valve-closures, approved for transport of hazardous goods under UN 1A1/X2/900 and as pressure containers up to 10 bars. Sizes: 10 litres to 400 litres
- Intermediate Bulk Container (IBC) in cylindrical form, approved to transport hazardous goods under UN 31 A/Y for liquids of packaging groups II and III and as pressure vessel with 3 bar.
- Tankcontainer approved for liquids of packaging groups I, II and III and as pressure vessel with 4 bar.

### Handling Accessories

- Dispensing devices with dip tube for discharging by hand pump or pressurized gas.
- Coupling systems for non-leaking connecting and disconnecting.
- Hose assemblies of PTFE or stainless steel with all standard fittings.
- Level indicators
- Drum lifters
- Transport-trolleys

