

EN DIN Standard Couplings & Fittings

We provide screw-on hose tail fittings, quick-disconnected couplings, flange joint couplings, etc. with the reuseable 'safety clamps', serving as a popular type of hose assembly for fuelling, pipeline joints in the field of supply and disposal.

They are produced in basically aluminum alloy, brass alloy and stainless steel materials such as AISI 304, 316 and 316L.

Thread hose tail fittings are available as LNC couplings and steam fittings in the range from ½" to 4", quick-disconnect couplings such as TW, storz, gk and claw couplings ¼" ~ 4", flange couplings ½" ~ 8", sanitation couplings ¾" ~ 6", all of which are always offered in package with the reuseable DIN clamping system as safety clamps.

The series are made according to basically German EN-14420's, EN-14423, DIN-3489 or tailored dimensions per specific demands for equipments.



VG 85328-2 and EN 14420's

A variety of hose assemblies per VG 85328-2 using hose tail parts per DIN EN 14420-2 to be clamped with reuseable safety clamps DIN EN 14420-3.