



DRIVEN BY POSSIBILITY™

DIN 3015 CLAMPS

MAKE THE RIGHT CONNECTIONS

ONE SYSTEM. ONE SUPPLIER.

DIN 3015 clamps play an essential role in hydraulic installations by securing components in place, supporting orderly routing and helping maintain system stability. By adding DIN 3015 clamps to the hydraulic portfolio, Gates enables customers and distributors to **source routing components from the same trusted supplier** as hoses and tube fittings.

No change to specifications or standards - just a simpler, more consistent sourcing approach.

FEATURES + BENEFITS

- DIN 3015 compliant
- Standard, twin & heavy series
- ZnNi plating metal parts
- Secure installations





DRIVEN BY POSSIBILITY™

PRODUCT SPECIFICATIONS

STANDARD	DIN 3015		
SERIES	STANDARD	TWIN	HEAVY
DIN GROUPS	0 to 8	1 to 10 (smooth design up to group 4 / 70 mm)	1 to 5
SIZE RANGE	6 mm to 102 mm	6 mm to 406 mm	6 mm to 42 mm
INNER SURFACE	Profiled or smooth		
MATERIAL OPTIONS	Polypropylene (PP), Polyamide (PA), Aluminium (AL), Thermoplastic elastomer (TPE)		
FINISH	Zinc-nickel (metal parts); phosphated welding parts		
MOUNTING OPTIONS	Welding plates, Mounting rails (C-profile), Cover plates, Hexagon head bolts, Socket cap screws, Stacking bolts & securing plates		
PORTFOLIO FIT	Completes the Gates port-to-port hydraulic offering through tube securing		

END-MARKETS

- Industrial hydraulics
- Manufacturing
- Mobile and off-highway equipment
- Process and infrastructure equipment



WHEN TO CHOOSE GATES DIN 3015 CLAMPS

- Need for secure, stable routing
- DIN-compliant, standardised clamping is required
- Hydraulic connections are sourced as part of a complete system solution
- Consistency across hose, fittings, and clamping components matters

SIMPLER SOURCING BEHIND EVERY CONNECTION

