

Stud sets

with screw-in stop for gluing in



Material:

Steel or 1.4305 stainless steel

Version:

Steel trivalent blue passivated.
Stainless steel, bright.

Sample order:

K0405.01

Note:

Studs with screw-in stop have been designed especially for gluing-in. They allow mechanical connecting elements with external thread to be made cost-effectively for small and medium-sized series. The LOCTITE products 638 and 648 have proven themselves in practice as a successful bonding agent. Technical data see K0404.

Safety:

Safety information is available on our internet site.



KIPP Stud sets with screw-in stop

Order No. steel	Order No. stainless steel	Content (pcs.) (LOCTITE adhesives 638 and 648 not included)
K0405.01	K0405.02	M5x20 (x20), M5x40 (x20), M5x60 (x10), M6x20 (x20), M6x40 (x20), M6x60(x10), M8x20 (x10), M8x40 (x10), M8x60 (x6), M10x20 (x10), M10x40(x10), M10x60 (x6), M12x40 (x6), M12x60 (x6)

KIPP LOCTITE adhesives (accessories)

Order No.	Version	Container	Shearing strength N/mm ²	Break-away torque Nm	Temperature resistance
K0655.6380010	LOCTITE 638	10 ml bottle	20-35	35-60	-55 °C - +150 °C
K0655.6480010	LOCTITE 648	10 ml bottle	16-30	30-55	-55 °C - +175 °C