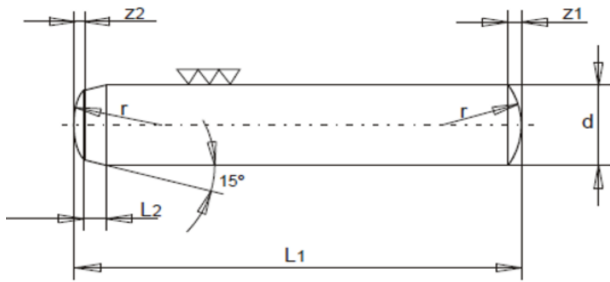


Datasheet

Parallel Dowel Pin - Type DIN 6325 - M3X12



d	L1	r	z1	z2	L2
3	12	3	0.45	0.3	0.8

Product description:

Dowel pins or metal dowels are often used as precise locating devices in machinery. Steel dowel pins are machined to tight tolerances, as are the corresponding holes, which are typically reamed. A dowel pin may have a smaller diameter than its hole so that it freely slips in, or a larger diameter so that it must be pressed into its hole (an interference fit).

Product standard:

DIN 6325 German standard

Material:

Alloy Steel

Hardness:

HRC 60 $\pm$ 2

Tolerance:

m6 or as per requirement

Surface finish:

Plain

