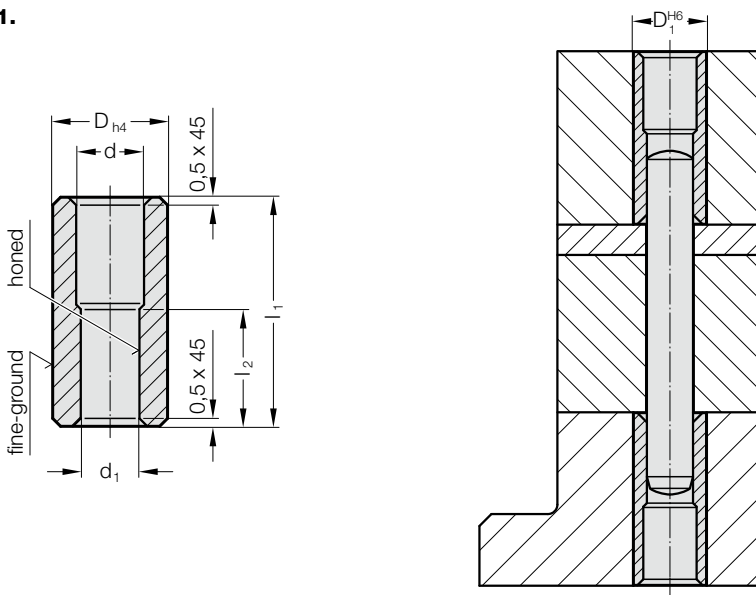


LINER BUSH FOR DOWEL PIN, FOR PUSH FIT

2650.1.



Description:

Dowel liner bushes are used where precisely positioned, unhardened parts are often changed or must be replaced, e.g. in precision tool construction.

Material:

WS
Hardness 54 ± 2 HRC

Slip-Fit Bonding:

The position of the bush is given by push fit hole tolerance H6. The adhesive (order no. 281.648) provides optimum push retention whilst offering the following **advantages**:

- high accuracy and stiffness
- no problems to find position when changing bushings

We do not recommend to press fit bushings.

2650.1. Liner bush for dowel pin, for push fit

d_1	d	d_2	l_1	l_2
6	7	10	25	12
8	9	12	30	16
10	11	16	36	20

Ordering Code (example):

1 Dowel Liner Bush – only –

Dowel Liner Bush	= 2650.
Material WS	= 1.
$d_1 = \varnothing 8,0$ mm	= 0800.
Quantity – 1	= 1
Order No	= 2650.1.0800.1

Ordering Code (example):

1 Dowel Liner Bush + 1 Dowel pin

Dowel Liner Bush	= 2650.
Material WS	= 1.
$d_1 = \varnothing 8,0$ mm	= 0800.
Quantity – 1	= 1.
Dowel length = 40 mm	= 040
Order No	= 2650.1.0800.1.040

Ordering Code (example):

2 Dowel Liner Bushes + 1 Dowel pin

Dowel Liner Bush	= 2650.
Material WS	= 1.
$d_1 = \varnothing 8,0$ mm	= 0800.
Quantity – 2	= 2.
Dowel length = 50 mm	= 050
Order No	= 2650.1.0800.2.050