

Cylindrical revolving handles

with double protection, technopolymer, resistant to high temperatures

MATERIAL

Glass-fibre reinforced polyamide based (PA) technopolymer, resistant to high temperatures, black colour, matte finish.

MOUNTING

Plain pass-through hole for shafts with diameter $d \pm 0.2$ mm.

MAXIMUM CONTINUOUS WORKING TEMPERATURE

200°C.

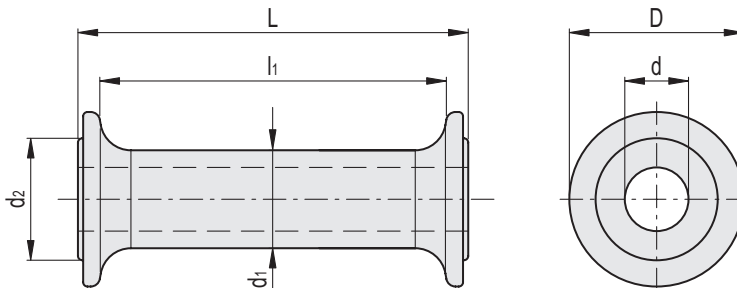
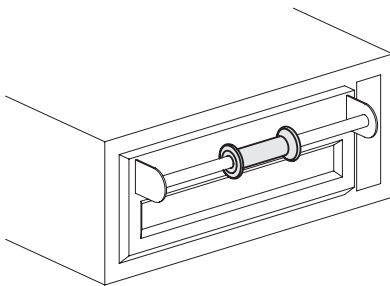
ERGONOMY AND DESIGN

The ergonomic profile and the wide flanges of the handle offer a comfortable and secure grip, protecting the hand laterally from direct contact with any high-temperature parts of the machine such as oven handles, etc.

The plain pass-through hole allows the handle to rotate and translate freely on the shaft.



Application example



Code	Description	D	L	d	d1	d2	l1	⚖
26757	IGF.127-12	57	127.5	12	32	40	112	105
26759	IGF.127-16	57	127.5	16	32	40	112	104
26761	IGF.127-20	57	127.5	20	32	40	112	98