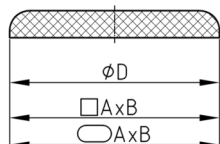


### Product Group UG/RU

Round universal glides with PTFE gliding surface, also self-adhesive version

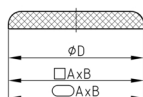


#### Standard Colours

- grey

#### Material

- Base body: rubber / EVAC
- Slide base: Polytetrafluorethylene (PTFE)



#### Product information

- Very good noise damping through rubber- / EVAC-buffers in the gliding insert.
- Good slippage due to PTFE gliding base surface
- Well suited for textile/carpet floors
- The floor glider is conditionally suitable for smooth floors (unintentional slipping of the chair - to be tested by the user).
- The abrasion of the sliding surface depends on the condition of the floor (surface, soiling of the floor, etc.) and the load on the chair (must be tested by the user, the manufacturer cannot provide any guarantee).
- The suitability of the self-adhesive version "UGSK" for the purpose intended by the user must be tested beforehand by the user (a guarantee of durability cannot be given by the manufacturer).
- UGSK = self-adhesive

Order Number	D
	mm
UG 20 PTFE / V2	20
UGSK 20 PTFE / V2	20
UG 22 PTFE / V2	22
UGSK 22 PTFE / V2	22
UG 25 PTFE / V2	25
UGSK 25 PTFE / V2	25
UG 30 PTFE / V2	30
UGSK 30 PTFE / V2	30
UG 32 PTFE / V2	32
UGSK 32 PTFE / V2	32
UG 40 PTFE / V2	40
UGSK 40 PTFE / V2	40
UG 50 PTFE / V2	50
UGSK 50 PTFE / V2	50
UG 60 PTFE / V2	60
UGSK 60 PTFE / V2	60
UG 65 PTFE / V2	65
UGSK 65 PTFE / V2	65



# Walter Bethke GmbH & Co. KG

Technische Kunststoff - und Hybridprodukte

Order Number	D
	mm
UG 70 PTFE / V2	70
UGSK 70 PTFE / V2	70
UG 80 PTFE / V2	80
UGSK 80 PTFE / V2	80
UG 90 PTFE / V2	90
UGSK 90 PTFE / V2	90
UG 100 PTFE / V2	100
UGSK 100 PTFE / V2	100