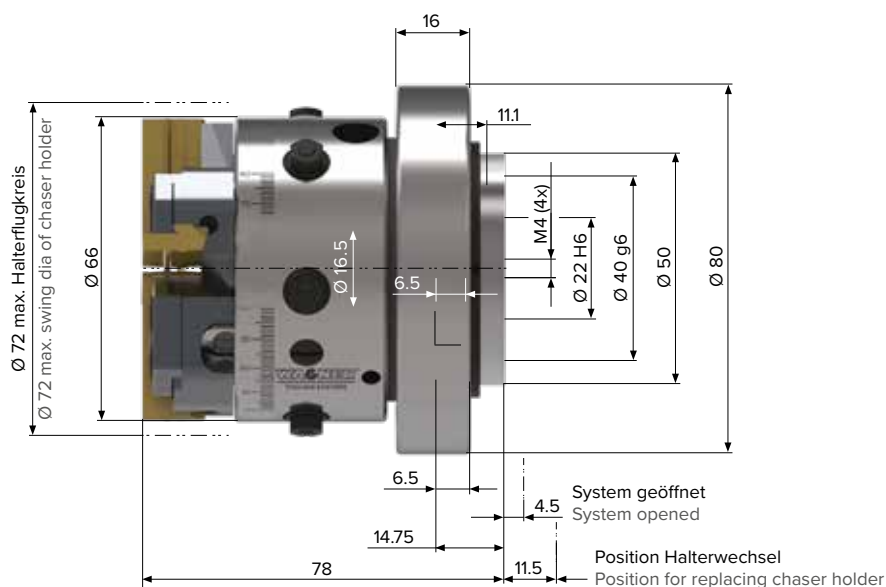




Technical drawing of a circular mechanical part, likely a flange or end view of a shaft. The drawing shows concentric circles representing different diameters. Key dimensions are indicated:

- A 45° angle is shown at the top right, defining a chamfer or feature.
- A dimension of 10 is shown along a radial line, likely indicating a radius or distance from the center.
- A dimension of 8 is shown along a radial line, likely indicating a radius or distance from the center.
- A dimension of 14 is shown along a radial line, likely indicating a radius or distance from the center.



2.8 kg

Strehlerhalter Chaser holder	Arbeitsbereich Kern-Ø Working range Minor Ø mm (Zoll/Inch)	Max. Einstechtiefe (radial) Max. Profil depth (radial) mm (Zoll/Inch)
ZR16/D-0,00 KD0-6.5	0–6.5 (0–0.256)	1.6 (0.063)
ZR16/D-0,00 KD5-11.5	5–11.5 (0.197–0.453)	1.6 (0.063)
ZR16/D-0,00 KD10-16.8	10–16.8 (0.394–0.66)	1.75 (0.069)

Einstellvorrichtung mit Messuhr
Setting device with dial gauge



Schäfte und Flansche auf Anfrage
Shanks and flanges on request

