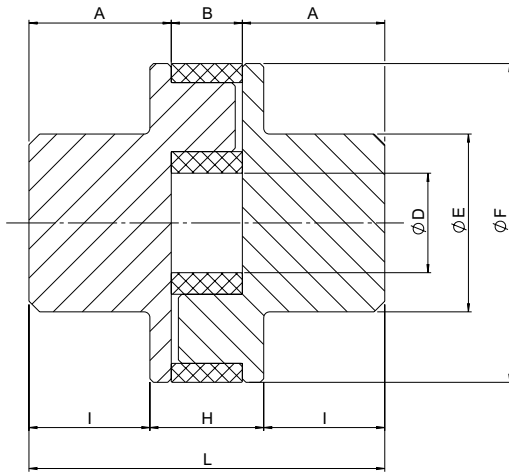


## “P” elastic coupling

Hubs made in brass and spider in rubber. Suitable for low power.



Size	A [mm]	B [mm]	D [mm]	E [mm]	F [mm]	H [mm]	I [mm]	L [mm]	T <sub>KN</sub> [Nm]	T <sub>Kmax</sub> [Nm]
P 35	18	7	12	20	35	12	15	43	5	10
P 45	20	10	14	25	45	16	17,5	51	10	20

### Misalignment

Size	$\Delta k_a$ [mm]	$\Delta k_r$ [mm]	$\Delta k_w$ [°]
P 35	1	0,25	2
P 45	1	0,25	2

Highest misalignment values cannot simultaneously act on the hub.

### Order form

Hub **GOMP 35**

GOMP: “P” hub

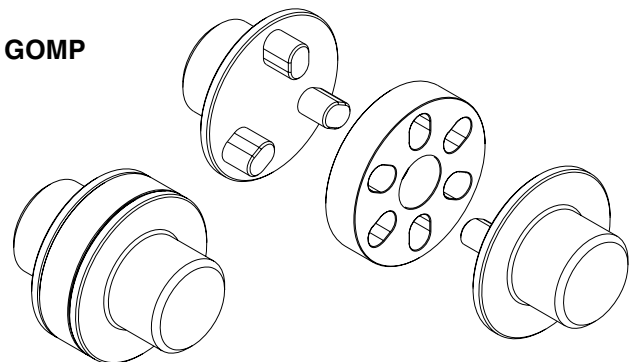
Size

Spider **AO 16**

AO: spider

Size

GOMP



T <sub>KN</sub>	Coupling nominal torque	Nm
T <sub>Kmax</sub>	Coupling maximum torque	Nm
$\Delta K_a$	Maximum axial misalignment	mm
$\Delta K_r$	Maximum radial misalignment	mm
$\Delta K_w$	Maximum angular misalignment	°