

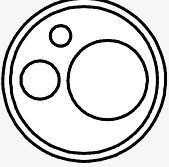
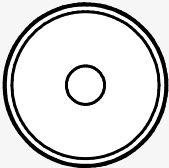
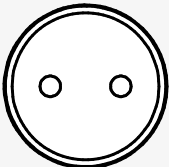
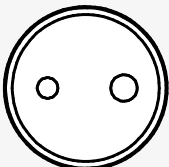
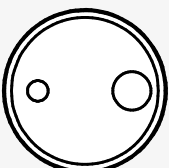
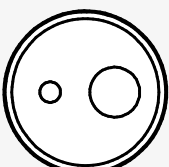
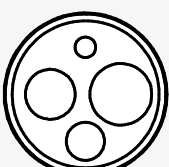
Calibration inserts



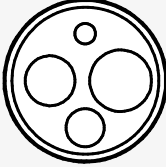
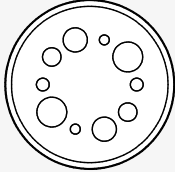
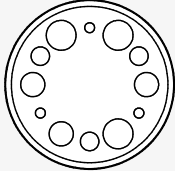
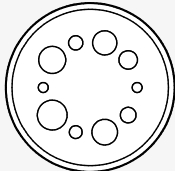
Calibration inserts - Highlights

- Our standard calibration inserts allow you to save money compared to individually manufactured calibration inserts
- We only use high quality alloys
- Manufactured with the highest precision „Made in Germany“
- Our optimised hole patterns allow perfect positioning of external reference sensor and test specimens
- All standard calibration inserts are available directly from stock

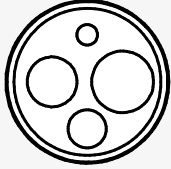
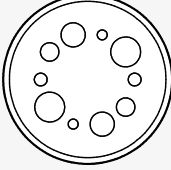
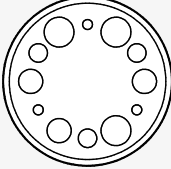
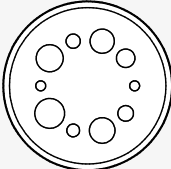
Article numbers // Drilling patterns // Savings

Compatible with	Dimensions / Material		
TP 37200E.2 / TP 37165E.2 / TP 17200S / TP 17165S / TP 17650S / TP 17200 / TP 17165 / TP 17650	Ø 28 mm x 150 mm / Brass		
Drilling Pattern [mm]		Article number	Savings
1 x Ø 3.5 1 x Ø 6.5 1 x Ø 13.5		EZ15028B03MS17	2 %
1 x Ø 6.5		EZ15028065MS00	0 %
2 x Ø 3.5		EZ15028B02MS09	23 %
1 x Ø 3.5 1 x Ø 4.5		EZ15028F02MS80	23 %
1 x Ø 3.5 1 x Ø 6.5		EZ15028H02MS01	23 %
1 x Ø 3.5 1 x Ø 8.5		EZ15028B02MS67	23 %
1 x Ø 3.5 1 x Ø 6.5 1 x Ø 8.5 1 x Ø 10.5		EZ15028C04MS15	36 %

Article numbers // Drilling patterns // Savings

Compatible with	Dimensions / Material		
TP 3M165E.2 / TP 3M255E.2	Ø 60 mm x 163 mm / Aluminium		
Drilling Pattern [mm]		Article number	Savings
1 x Ø 3.5 1 x Ø 6.5 1 x Ø 8.5 1 x Ø 10.5		EZ16360C04AL05	52 %
2 x Ø 3.5 2 x Ø 4.5 2 x Ø 6.5 2 x Ø 8.5 2 x Ø 10.5		EZ16360D10AL85	61 %
3 x Ø 3.5 3 x Ø 6.5 3 x Ø 8.5 3 x Ø 10.5		EZ16360D12AL86	60 %
2 x Ø 3.5 1 x Ø 4.5 1 x Ø 5.0 1 x Ø 5.5 1 x Ø 6.5 1 x Ø 8.5 1 x Ø 9.0 1 x Ø 9.5 1 x Ø 10.5		EZ16360D10AL87	54 %

Article numbers // Drilling patterns // Savings

Compatible with	Dimensions / Material		
TP 17166S / TP 17166 / TP 17450S / TP 17450	Ø 60 mm x 150 mm / Aluminium		
Drilling Pattern [mm]		Article number	Savings
1 x Ø 3.5 1 x Ø 6.5 1 x Ø 8.5 1 x Ø 10.5		EZ15060D04AL78	52 %
2 x Ø 3.5 2 x Ø 4.5 2 x Ø 6.5 2 x Ø 8.5 2 x Ø 10.5		EZ15060D10AL79	61 %
3 x Ø 3.5 3 x Ø 6.5 3 x Ø 8.5 3 x Ø 10.5		EZ15060D12AL81	60 %
2 x Ø 3.5 1 x Ø 4.5 1 x Ø 5.0 1 x Ø 5.5 1 x Ø 6.5 1 x Ø 8.5 1 x Ø 9.0 1 x Ø 9.5 1 x Ø 10.5		EZ15060D10AL83	54 %