



| <p>Nenndurchmesser</p> <p>P= 0,75</p> | <p>Gewinde- Grenz- lehrdorn</p> <p>GZGD</p> | <p>Gewinde- Gutlehrdorn</p> <p>GGD</p> | <p>Gewinde- Ausschuss- lehrdorn</p> <p>AGD</p> | <p>Gewinde- Gutlehrhrring Gewinde- Ausschuss- lehrhrring GGR+AGR</p> | <p>Gewinde- Grenz- lehrdorn TiN-G</p> <p>GZGD</p> | <p>Gewinde- Gutlehrhrring Gewinde- Ausschuss- lehrhrring GGR+AGR TiN</p> |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------|---------------------------------------------------------------|---------------------------------------------------------------------------|------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------|
| <p>M 5 x 0,75 M 6 x 0,75 M 7 x 0,75 M 8 x 0,75 M 9 x 0,75 M 10 x 0,75 M 11 x 0,75 M 12 x 0,75 M 13 x 0,75 M 14 x 0,75 M 15 x 0,75 M 16 x 0,75 M 17 x 0,75 M 18 x 0,75 M 19 x 0,75 M 20 x 0,75 M 21 x 0,75 M 22 x 0,75 M 23 x 0,75 M 24 x 0,75 M 25 x 0,75 M 26 x 0,75 M 27 x 0,75 M 28 x 0,75 M 30 x 0,75</p> | | | | | | |

GZGD + GGD + AGD = 6H

GGR + AGR = 6g