

201 **Schottverschraubungen PN 16/40**

| Typ 16 bar<br>MS vernickelt | Typ 16 bar<br>Messing | Typ 40 bar<br>1.4571 | Gewinde<br>innen | Schottge-<br>winde | E max. | Einbau-<br>bohrung-Ø |
|-----------------------------|-----------------------|----------------------|------------------|--------------------|--------|----------------------|
| H038.9600                   | H301.0942             | ---                  | M5               | M10x1              | 7,0    | 0,5                  |
| H038.9610                   | H301.0932             | H301.0931            | G 1/8"           | M16 x 1,5          | 10,0   | 17,0                 |
| H038.9620                   | H301.0929             | H301.0928            | G 1/4"           | M20 x 1,5          | 4,0    | 20,5                 |
| H038.9630                   | H301.0940             | H301.0939            | G 3/8"           | M26 x 1,5          | 16,0   | 26,5                 |
| H038.9640                   | ---                   | ---                  | G 1/2"           | M28 x 1,5          | 20,0   | 28,5                 |
| H301.0937                   | H301.0936             | H301.0935            | G 3/4"           | M34 x 2            | 24,0   | 34,5                 |
| ---                         | H301.0916             | H301.0915            | G 1"             | M42 x 2            | 26,0   | 42,5                 |
| ---                         | H301.0922             | H301.0921            | G 1 1/4"         | M49 x 2            | 29,5   | 49,5                 |
| ---                         | H301.0919             | H301.0918            | G 1 1/2"         | M54 x 2            | 29,0   | 54,5                 |



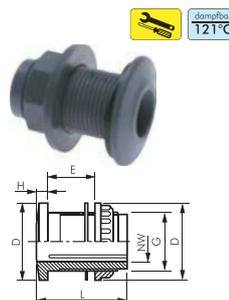
101 **Schottverschraubungen (kein Innengewinde) PN 10**

Werkstoffe: Polypropylen, Dichtung: EPDM

| Typ       | G (Schottgewinde) | L  | NW   | H | D    | E max. |
|-----------|-------------------|----|------|---|------|--------|
| H301.0927 | G 1/2"            | 49 | 13,0 | 5 | 38,0 | 30,5   |
| H301.0938 | G 3/4"            | 52 | 18,0 | 5 | 43,0 | 33,5   |
| H301.0917 | G 1"              | 56 | 24,0 | 5 | 50,0 | 38,5   |
| H301.0923 | G 1 1/4"          | 65 | 29,5 | 5 | 57,5 | 52,5   |
| H301.0920 | G 1 1/2"          | 75 | 34,5 | 5 | 63,5 | 62,5   |
| H301.0934 | G 2"              | 91 | 45,5 | 5 | 73,0 | 77,5   |



Für die Aufnahme von Ablasshähnen in Behältern, Fässern oder Kanistern als Schottverschraubung.



201 **Sechskant-Gegenmutter (Whitworth-Rohrgewinde)**

| Typ       | SW  | Typ       | SW  | Gewinde  | Typ        | SW  | Typ          | SW  | Gewinde   |
|-----------|-----|-----------|-----|----------|------------|-----|--------------|-----|-----------|
| H301.0869 | 12  | H301.0868 | 14  | G 1/8"   | H301.0867  | 19  | H301.0870**  | 19  | G 1/8"    |
| H301.0862 | 16  | H301.0861 | 17  | G 1/4"   | H301.0860  | 22  | H301.0863*** | 22  | G 1/4"    |
| H301.0900 | 19  | H301.0899 | 22  | G 3/8"   | H301.0898  | 27  | H301.0901*** | 26  | G 3/8"    |
| H301.0850 | 24  | H301.0849 | 25  | G 1/2"   | H301.0848  | 32  | H301.0851*** | 33  | G 1/2"    |
| H301.0895 | 30  | H301.0894 | 32  | G 3/4"   | H301.0893  | 36  | H301.0896*** | 37  | G 3/4"    |
| H301.0834 | 38  | H301.0833 | 38  | G 1"     | H301.0832  | 46  | H301.0835*** | 47  | G 1"      |
| ---       | --- | H301.0846 | 50  | G 1 1/4" | H301.0845* | 52  | H301.0847    | 56  | Rp 1 1/4" |
| ---       | --- | H301.0843 | 60  | G 1 1/2" | H301.0842* | 58  | H301.0844    | 61  | Rp 1 1/2" |
| ---       | --- | H301.0874 | 70  | G 2"     | H301.0873* | 72  | H301.0875    | 77  | Rp 2"     |
| ---       | --- | ---       | --- | G 2 1/2" | H301.0880* | 90  | H301.0881    | 97  | Rp 2 1/2" |
| ---       | --- | ---       | --- | G 3"     | H301.0889* | 102 | H301.0890    | 105 | Rp 3"     |
| ---       | --- | ---       | --- | G 4"     | ---        | --- | H301.0906**  | 130 | Rp 4"     |

\* Werkstoff: 1.4408, \*\* Werkstoff: Stahl verzinkt, \*\*\* Rp-Gewinde



Typ 310/P4

201 **Sechskant-Gegenmutter (metrisches Gewinde)**

| Typ       | SW  | Typ          | SW  | Gewinde    |     |             |
|-----------|-----|--------------|-----|------------|-----|-------------|
| ---       | --- | H301.0903    | 7   | H301.0904  | 7   | M 4         |
| ---       | --- | H301.0910    | 10  | H301.0911  | 10  | M 6         |
| ---       | --- | H301.0913    | 13  | H301.0914  | 13  | M 8         |
| H301.0837 | 13  | H301.0836    | 17  | H301.0838  | 17  | M 10 x 1    |
| ---       | --- | H301.0839    | 17  | H301.0840  | 17  | M 10 x 1,25 |
| ---       | --- | ---          | --- | H301.0841  | 17  | M 10        |
| H301.0853 | 15  | H301.0852*** | 14  | ---        | --- | M 12 x 0,75 |
| H301.0855 | 17  | H301.0854    | 19  | H301.0856  | 19  | M 12 x 1    |
| ---       | --- | H301.0857    | 19  | H301.0858  | 19  | M 12 x 1,25 |
| ---       | --- | ---          | --- | H301.0859  | 19  | M 12        |
| ---       | --- | H301.0864    | 24  | H301.0865  | 24  | M 16 x 1,5  |
| ---       | --- | ---          | --- | H301.0866  | 24  | M 16        |
| H301.0872 | 22  | H301.0871*** | 21  | ---        | --- | M 18 x 1    |
| H301.0876 | 24  | ---          | --- | ---        | --- | M 20 x 1    |
| H301.0878 | 22  | H301.0877    | 30  | H301.0879  | 30  | M 20 x 1,5  |
| ---       | --- | H301.0882    | 32  | H301.0883  | 32  | M 22 x 1,5  |
| H301.0884 | 27  | ---          | --- | ---        | --- | M 24 x 1,5  |
| ---       | --- | ---          | --- | H301.0885  | 36  | M 26 x 1,5  |
| ---       | --- | H301.0886    | 41  | H301.0887  | 41  | M 27 x 2    |
| ---       | --- | ---          | --- | ---        | --- | M 28 x 1,5  |
| ---       | --- | H301.0891    | 46  | ---        | --- | M 30 x 1,5  |
| ---       | --- | ---          | --- | H301.0892  | 46  | M 30 x 2    |
| ---       | --- | ---          | --- | H301.0897  | 55  | M 36 x 2    |
| ---       | --- | H301.0902**  | --- | ---        | --- | M 38 x 1,5  |
| ---       | --- | H301.0907    | 55  | ---        | --- | M 45 x 1,5  |
| ---       | --- | ---          | --- | H301.0908* | 76  | M 52 x 2    |
| ---       | --- | H301.0909    | 70  | ---        | --- | M 55 x 1,5  |
| ---       | --- | H301.0912    | 90  | ---        | --- | M 60 x 2    |

\* nur in Stahl blank lieferbar, \*\* Nutmutter nach DIN 1804, \*\*\* Werkstoff: 1.4404

Alle Angaben verstehen sich als unverbindliche Richtwerte! Für nicht schriftlich bestätigte Datenauswahl übernehmen wir keine Haftung. Druckangaben beziehen sich, soweit nicht anders angegeben, auf Flüssigkeiten der Gruppe II bei +20°C.