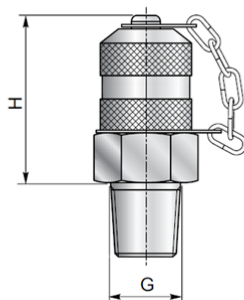


## Prise de pression 16x200 implantation conique (GAZ et NPT)



### PRISE DE PRESSION M16X200

**Matière :** Acier (raccord et capuchon)  
**Températures :** -30°C à +125°C

| Code        | Référence        | Filetage | G          | H    | Pression max | L | Poids |
|-------------|------------------|----------|------------|------|--------------|---|-------|
| BRIGGS NPT  |                  |          |            |      |              |   |       |
| 009778      | PP16X200 BM1/8   | M16X200  | 1/8"-27NPT | 37mm | 400 bars     |   | 0     |
| 009777      | PP16X200 BM1/4   | M16X200  | 1/4"-18NPT | 37mm | 630 bars     |   | 0     |
| 009779      | PP16X200 BM3/8   | M16X200  | 3/8"-18NPT | 37mm | 630 bars     |   | 0     |
| 083543      | PP16X200 BM1/2   | M16X200  | 1/2"-14NPT | 37mm | 630 bars     |   | 0     |
| GAZ CONIQUE |                  |          |            |      |              |   |       |
| 067437      | PP16X200 G1/8 CO | M16X200  | G 1/8      | 37mm | 400 bars     |   | 0     |
| 083531      | PP16X200 G1/4 CO | M16X200  | G 1/4      | 37mm | 630 bars     |   | 0.073 |
| 067439      | PP16X200 G3/8 CO | M16X200  | G 3/8      | 37mm | 630 bars     |   | 0     |