

PRT M DN

Acoplamento Perrot parte fêmea, com conexão de mangueira

HANSA FLEX

Características

| | |
|------------------------|----------------------------|
| Conexão 1 | Parte fêmea de acoplamento |
| Tipo de vedação 1 | vedado com O-ring |
| Conexão 2 | Terminal de mangueira |
| Material | Aço |
| Proteção de superfície | galvanizado a quente |



Artigo

| Descrição | Pressão operacional (bar) | Medida de acoplamento (mm) | para diâmetro interno da mangueira (mm) |
|------------------|---------------------------|----------------------------|---|
| PRT M 50 DN 50 | 12,0 | 50,0 | 50 |
| PRT M 70 DN 63 | 12,0 | 70,0 | 63 |
| PRT M 70 DN 70 | 12,0 | 70,0 | 70 |
| PRT M 70 DN 75 | 12,0 | 70,0 | 75 |
| PRT M 89 DN 75 | 12,0 | 89,0 | 75 |
| PRT M 89 DN 80 | 12,0 | 89,0 | 80 |
| PRT M 89 DN 89 | 12,0 | 89,0 | 89 |
| PRT M 108 DN 75 | 12,0 | 108,0 | 75 |
| PRT M 108 DN 90 | 12,0 | 108,0 | 90 |
| PRT M 108 DN 102 | 12,0 | 108,0 | 102 |
| PRT M 108 DN 110 | 12,0 | 108,0 | 110 |
| PRT M 108 DN 127 | 12,0 | 108,0 | 127 |
| PRT M 108 DN 152 | 12,0 | 108,0 | 152 |
| PRT M 133 DN 50 | 12,0 | 133,0 | 50 |
| PRT M 133 DN 76 | 12,0 | 133,0 | 76 |
| PRT M 133 DN 102 | 12,0 | 133,0 | 102 |
| PRT M 133 DN 110 | 12,0 | 133,0 | 110 |
| PRT M 133 DN 127 | 12,0 | 133,0 | 127 |
| PRT M 133 DN 133 | 12,0 | 133,0 | 133 |
| PRT M 133 DN 152 | 12,0 | 133,0 | 152 |
| PRT M 159 DN 50 | 12,0 | 159,0 | 50 |
| PRT M 159 DN 76 | 12,0 | 159,0 | 76 |
| PRT M 159 DN 102 | 12,0 | 159,0 | 102 |
| PRT M 159 DN 127 | 12,0 | 159,0 | 127 |
| PRT M 159 DN 133 | 12,0 | 159,0 | 133 |
| PRT M 159 DN 152 | 12,0 | 159,0 | 152 |
| PRT M 159 DN 159 | 12,0 | 159,0 | 159 |
| PRT M 216 DN 200 | 12,0 | 216,0 | 200 |