

# Bermad Drukreduceerventiel glasvezel versterkt nylon 1" binnendraad 9bar zwart type 2U1010C (0410857)



# TECHNISCHE SPECIFICATIES

|       |       |
|-------|-------|
| Kleur | zwart |
|-------|-------|

|           |                           |
|-----------|---------------------------|
| Materiaal | glasvezel versterkt nylon |
|-----------|---------------------------|

|                    |                     |
|--------------------|---------------------|
| Materiaal membraan | NBR nylon versterkt |
|--------------------|---------------------|

|                    |                           |
|--------------------|---------------------------|
| Materiaal (deksel) | vezelversterkte kunststof |
|--------------------|---------------------------|

|                |                           |
|----------------|---------------------------|
| Materiaal huis | vezelversterkte kunststof |
|----------------|---------------------------|

|                      |     |
|----------------------|-----|
| Materiaal afdichting | NBR |
|----------------------|-----|

|            |             |
|------------|-------------|
| Verbinding | binnendraad |
|------------|-------------|

|                  |       |
|------------------|-------|
| Max. temperatuur | 60 °C |
|------------------|-------|

|          |       |
|----------|-------|
| Werkdruk | 9 bar |
|----------|-------|

|      |         |
|------|---------|
| Type | 2U1010C |
|------|---------|

|            |                            |
|------------|----------------------------|
| Capaciteit | 0,45 - 7 m <sup>3</sup> /h |
|------------|----------------------------|

|      |    |
|------|----|
| Maat | 1" |
|------|----|

|        |        |
|--------|--------|
| Lengte | 114 mm |
|--------|--------|

|         |       |
|---------|-------|
| Breedte | 65 mm |
|---------|-------|

|         |         |
|---------|---------|
| Gewicht | 0.36 kg |
|---------|---------|

|        |        |
|--------|--------|
| Hoogte | 160 mm |
|--------|--------|

|                |           |
|----------------|-----------|
| Uitgaande druk | 1 - 2 bar |
|----------------|-----------|

# PRODUCTINFORMATIE

Wordt gebruikt om drukken te reduceren

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<http://www.bosta.com>