

Foodjet - food hose with textile meshwork

- Foodjet** - High pressure hose according to DIN EN 854. Particularly resistant to animal and poultry fats
- » Field of application: cleaning hose designed for the poultry processing industry
 - » Suitable for: oil, water, water-in-oil emulsion and water mixes with up to 50 % detergent
 - » Surface synthetic rubber. Particularly abrasion-, oil-, ozone-resistant and weatherproof.
 - » Interior synthetic, oil-resistant rubber
 - » 1 tight textile meshwork
 - » **Max. 80 bar.** Burst pressure > 240 bar.
 - 40 °C - +150 °C

Female thread DKR

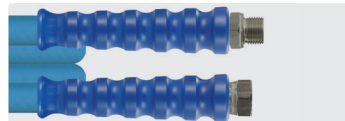
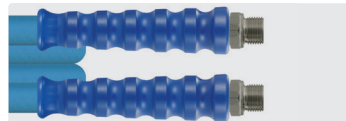
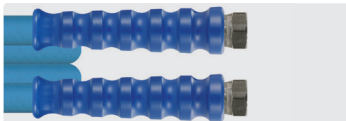
Male thread (AGR)

Male thread (AGR) : DKR

Foodjet per metre

1/2" : 1/2"

DN 12



| R+M Nr. | ↔ |
|---------|-----------|
| 303 60 | 10 - 95 m |

Fittings stainless steel

Fittings stainless steel

Fittings stainless steel

| R+M Nr. | ↔ |
|----------------|--------|
| 490 056 002 59 | 2.5 m |
| 490 056 010 9 | 10.0 m |
| 490 056 015 9 | 15.0 m |
| 490 056 020 9 | 20.0 m |
| 490 056 025 9 | 25.0 m |
| 490 056 030 9 | 30.0 m |
| 490 056 035 9 | 35.0 m |
| 490 056 040 9 | 40.0 m |

| R+M Nr. | ↔ |
|----------------|--------|
| 490 046 002 59 | 2.5 m |
| 490 046 010 9 | 10.0 m |
| 490 046 015 9 | 15.0 m |
| 490 046 020 9 | 20.0 m |
| 490 046 025 9 | 25.0 m |
| 490 046 030 9 | 30.0 m |
| 490 046 035 9 | 35.0 m |
| 490 046 040 9 | 40.0 m |

| R+M Nr. | ↔ |
|----------------|--------|
| 490 057 002 59 | 2.5 m |
| 490 057 610 9 | 10.0 m |
| 490 057 615 9 | 15.0 m |
| 490 057 620 9 | 20.0 m |
| 490 057 625 9 | 25.0 m |
| 490 057 630 9 | 30.0 m |
| 490 057 635 9 | 35.0 m |
| 490 057 640 9 | 40.0 m |

Foodjet 1500 - food hose with textile meshwork

- Foodjet 1500** - High pressure hose according to DIN EN 854. Particularly resistant to animal and poultry fats
- » Field of application: cleaning hose designed for the poultry processing industry
 - » Suitable for: oil, water, water-in-oil emulsion and water mixes with up to 50 % detergent
 - » Surface synthetic rubber. Particularly abrasion-, oil-, ozone-resistant and weatherproof.
 - » Interior synthetic, oil-resistant rubber
 - » 1 tight textile meshwork
 - » **Max. 125 bar.** Burst pressure > 375 bar.
 - 40 °C - +150 °C

Female thread DKR

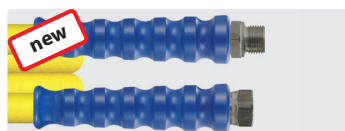
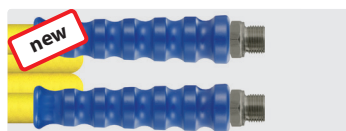
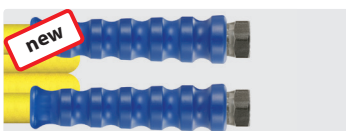
Male thread (AGR)

Male thread (AGR) : DKR

Foodjet 1500 per metre

1/2" : 1/2"

DN 12



| R+M Nr. | ↔ |
|-------------|------------|
| 303 601 500 | 70 - 100 m |

Fittings stainless steel

Fittings stainless steel

Fittings stainless steel

| R+M Nr. | ↔ |
|-----------------|--------|
| 490 445 660 259 | 2.5 m |
| 490 445 661 09 | 10.0 m |
| 490 445 661 59 | 15.0 m |
| 490 445 662 09 | 20.0 m |
| 490 445 662 59 | 25.0 m |
| 490 445 663 09 | 30.0 m |
| 490 445 663 59 | 35.0 m |
| 490 445 664 09 | 40.0 m |

| R+M Nr. | ↔ |
|-----------------|--------|
| 490 444 660 259 | 2.5 m |
| 490 444 661 09 | 10.0 m |
| 490 444 661 59 | 15.0 m |
| 490 444 662 09 | 20.0 m |
| 490 444 662 59 | 25.0 m |
| 490 444 663 09 | 30.0 m |
| 490 444 663 59 | 35.0 m |
| 490 444 664 09 | 40.0 m |

| R+M Nr. | ↔ |
|-----------------|--------|
| 490 445 760 259 | 2.5 m |
| 490 445 761 09 | 10.0 m |
| 490 445 761 59 | 15.0 m |
| 490 445 762 09 | 20.0 m |
| 490 445 762 59 | 25.0 m |
| 490 445 763 09 | 30.0 m |
| 490 445 763 59 | 35.0 m |
| 490 445 764 09 | 40.0 m |

Fittings zinc-plated steel

Fittings zinc-plated steel

Fittings zinc-plated steel

| R+M Nr. | ↔ |
|----------------|--------|
| 490 445 660 25 | 2.5 m |
| 490 445 661 0 | 10.0 m |
| 490 445 661 5 | 15.0 m |
| 490 445 662 0 | 20.0 m |
| 490 445 662 5 | 25.0 m |
| 490 445 663 0 | 30.0 m |
| 490 445 663 5 | 35.0 m |
| 490 445 664 0 | 40.0 m |

| R+M Nr. | ↔ |
|----------------|--------|
| 490 444 660 25 | 2.5 m |
| 490 444 661 0 | 10.0 m |
| 490 444 661 5 | 15.0 m |
| 490 444 662 0 | 20.0 m |
| 490 444 662 5 | 25.0 m |
| 490 444 663 0 | 30.0 m |
| 490 444 663 5 | 35.0 m |
| 490 444 664 0 | 40.0 m |

| R+M Nr. | ↔ |
|----------------|--------|
| 490 445 760 25 | 2.5 m |
| 490 445 761 0 | 10.0 m |
| 490 445 761 5 | 15.0 m |
| 490 445 762 0 | 20.0 m |
| 490 445 762 5 | 25.0 m |
| 490 445 763 0 | 30.0 m |
| 490 445 763 5 | 35.0 m |
| 490 445 764 0 | 40.0 m |