

Flexible Nappé

| Désignation | Code | Ø Int. DN-Inch-mm | Ø Ext. mm | Pression Service Bars | Pression Rupture Bars | Rayon mini Courbure mm | Poids Kg/mt |
|-------------|------|----------------------|--------------|--------------------------|--------------------------|---------------------------|----------------|
|-------------|------|----------------------|--------------|--------------------------|--------------------------|---------------------------|----------------|



Flexible EN856 4SP - ISO 3862 4SP

Recommandé pour ligne haute pression



TYPE APPROVAL:

MSHA



| | | | | | | | |
|--------------|-----------|-------------|------|-----|------|-----|------|
| FLEX. 4SP.06 | 555060000 | 4 1/4 6,4 | 17,7 | 500 | 2000 | 150 | 0,56 |
| FLEX. 4SP.10 | 555100000 | 6 3/8 9,5 | 21,1 | 560 | 1840 | 180 | 0,72 |
| FLEX. 4SP.13 | 555130000 | 8 1/2 12,8 | 23,8 | 425 | 1700 | 230 | 0,84 |
| FLEX. 4SP.16 | 555160000 | 10 5/8 16,0 | 27,6 | 400 | 1600 | 250 | 1,12 |
| FLEX. 4SP.19 | 555190000 | 12 3/4 19,0 | 32,0 | 380 | 1520 | 300 | 1,41 |
| FLEX. 4SP.25 | 555250000 | 16 1" 25,4 | 39,1 | 320 | 1280 | 340 | 1,89 |



TeknoSpir 4SP

3/8"

(9,5mm)

EN 856 ISO 3862
Flame Resistant MSHA IC-247

460 Bar
46,0 MPa

6650 Psi

MARKING/MARCATURA: TRANSFER TAPE

OPERATING

TUBE:

REINFORCEMENT:

COVER:

TEMPERATURE RANGE:

oil resistant synthetic rubber

4 high tensile steel spirals

Standard: synthetic rubber

- 40°C/+100°C

(-40°F / +212°F)

with peaks of 125°C (257°F)

Evergreen: synthetic rubber with high

resistance to abrasion and to flame

Forever: synthetic rubber covered by a polyethylene film with high abrasion resistance

TO ORDER EVERGREEN VERSION PLEASE ADD "EV" TO THE CODE

TO ORDER FOREVER VERSION PLEASE ADD "FV" TO THE CODE

| Désignation | Code | Ø Int. DN-Inch-mm | Ø Ext. mm | Pression Service Bars | Pression Rupture Bars | Rayon mini Courbure mm | Poids Kg/mt |
|-------------|------|----------------------|--------------|--------------------------|--------------------------|---------------------------|----------------|
|-------------|------|----------------------|--------------|--------------------------|--------------------------|---------------------------|----------------|



Flexible EN856 4SH - ISO 3862 4SH

Recommandé pour ligne haute pression



TYPE APPROVAL:

MSHA



| | | | | | | | |
|--------------|-----------|---------------|------|-----|------|-----|------|
| FLEX. 4SH.19 | 595190000 | 12 3/4 19,0 | 31,2 | 420 | 1680 | 280 | 0,98 |
| FLEX. 4SH.25 | 595250000 | 16 1" 25,4 | 38,3 | 385 | 1540 | 340 | 1,31 |
| FLEX. 4SH.32 | 595320000 | 20 1"1/4 31,8 | 45,4 | 350 | 1400 | 460 | 1,65 |
| FLEX. 4SH.38 | 595380000 | 24 1"1/2 38,1 | 53,0 | 300 | 1200 | 560 | 2,02 |
| FLEX. 4SH.50 | 595500000 | 32 2" 50,8 | 67,6 | 250 | 1000 | 700 | 2,90 |



TeknoSpir 4SH

3/4"

(19mm)

EN 856 ISO 3862
Flame Resistant MSHA IC-247

420 Bar
42,0 MPa

6090 Psi

MARKING/MARCATURA: TRANSFER TAPE

OPERATING

TUBE:

REINFORCEMENT:

COVER:

TEMPERATURE RANGE:

oil resistant synthetic rubber

4 high tensile steel spirals

Standard: synthetic rubber

- 40°C/+100°C

(-40°F / +212°F)

with peaks of 125°C (257°F)

Evergreen: synthetic rubber with high

resistance to abrasion and to flame

Forever: synthetic rubber covered by a polyethylene film with high abrasion resistance

TO ORDER EVERGREEN VERSION PLEASE ADD "EV" TO THE CODE

TO ORDER FOREVER VERSION PLEASE ADD "FV" TO THE CODE



| Désignation | Code | Ø Int. DN-Inch-mm | Ø Ext. mm | Pression Service Bars | Pression Rupture Bars | Rayon mini Courbure mm | Poids Kg/mt |
|-------------|------|----------------------|--------------|--------------------------|--------------------------|---------------------------|----------------|
|-------------|------|----------------------|--------------|--------------------------|--------------------------|---------------------------|----------------|



Flexible SAE 100 R15 - ISO 3862 R15

Recommandé pour ligne haute pression



TYPE APPROVAL:

MSHA

| | | | | | | | |
|---------------|------------------|---------------|------|-----|------|-----|------|
| FLEX. NC4F.19 | 582190000 | 12 3/4 19,0 | 31,2 | 420 | 1680 | 280 | 0,98 |
| FLEX. NC4F.25 | 582250000 | 16 1" 25,4 | 38,3 | 385 | 1540 | 340 | 1,31 |
| FLEX. NC6.32 | 582320000 | 20 1"1/4 31,8 | 45,4 | 350 | 1400 | 460 | 1,65 |
| FLEX. NC6.38 | 582380000 | 24 1"1/2 38,1 | 53,0 | 300 | 1200 | 560 | 2,02 |
| FLEX. NC6. 50 | 582510000 | 32 2" 50,8 | 67,6 | 250 | 1000 | 700 | 2,90 |

Vitillo TeknoSpir R15 3/4" (19mm) SAE 100 R15 - ISO 3862 Flame Resistant MSHA IC-247 420 Bar 42,0 MPa 6090 Psi

MARKING/MARCATURA: TRANSFER TAPE

OPERATING

TEMPERATURE RANGE:

- 40°C/+120°C

(-40°F / +248°F)

with peaks of 125°C (257°F)

TUBE:

oil resistant synthetic rubber

REINFORCEMENT:

4 high tensile steel spirals (DN16-25)

6 high tensile steel spirals (DN 31-51)

COVER:

Standard: synthetic rubber

Evergreen: synthetic rubber with high

resistance to abrasion and to flame

Forever: synthetic rubber covered by a poly-

ethylene film with high abrasion resistance

TO ORDER EVERGREEN VERSION PLEASE ADD "EV" TO THE CODE

TO ORDER FOREVER VERSION PLEASE ADD "FV" TO THE CODE

| Désignation | Code | Ø Int. DN-Inch-mm | Ø Ext. mm | Pression Service Bars | Pression Rupture Bars | Rayon mini Courbure mm | Poids Kg/mt |
|-------------|------|----------------------|--------------|--------------------------|--------------------------|---------------------------|----------------|
|-------------|------|----------------------|--------------|--------------------------|--------------------------|---------------------------|----------------|



Flexible ISOBARIC EVEREST 6000 - ISO 18752

Recommandé pour condition exigeante de pression, abrasion et flexion

TYPE APPROVAL:

MSHA



| | | | | | | | |
|----------------------|--------------|---------------|------|-----|------|-----|------|
| FLEX. EVEREST/6 DN13 | 58213 | 8 1/2 12,8 | 22,7 | 420 | 1680 | 90 | 0,80 |
| FLEX. EVEREST/6 DN16 | 58216 | 10 5/8 16,0 | 26,6 | 420 | 1680 | 115 | 1,04 |
| FLEX. EVEREST/6 DN19 | 58219 | 12 3/4 19,0 | 31,2 | 420 | 1680 | 140 | 1,46 |
| FLEX. EVEREST/6 DN25 | 58225 | 16 1" 25,4 | 38,6 | 420 | 1680 | 165 | 2,12 |
| FLEX. EVEREST/6 DN32 | 58232 | 20 1"1/4 31,8 | 48,8 | 420 | 1680 | 225 | 3,39 |
| FLEX. EVEREST/6 DN38 | 58238 | 24 1"1/2 38,1 | 57,0 | 420 | 1680 | 305 | 4,55 |

Vitillo Everest 6000 3/4" (19 mm) ISO 18752 Flame Resistant MSHA IC-247 420 Bar 42,0 MPa 6000 Psi

MARKING/MARCATURA: TRANSFER TAPE

OPERATING

TEMPERATURE RANGE:

- 40°C/+120°C

(-40°F / +248°F)

with peaks of 125°C (257°F)

TUBE:

oil resistant synthetic rubber

REINFORCEMENT:

4 high tensile steel spirals (DN10-25)

6 high tensile steel spirals (DN 31-38)

COVER:

special synthetic rubber



Distributeur Officiel :

