



Danfoss Power Solutions
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Industrial Hose in Mining

reliable solutions
that meet your needs

mining



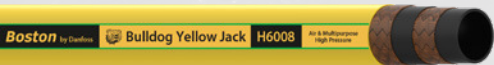
air operated power tools

HIGH-PRESSURE

MEDIUM-PRESSURE

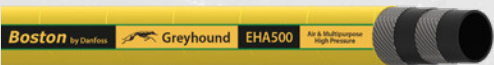
LOW-PRESSURE

Bulldog™ Yellow Jack H6008



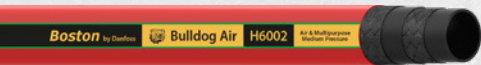
- -40°C to +93°C (-40°F to +200°F)
- Up to 103 bar (1,500 psi)
- MSHA approved
- RMA Class A

Greyhound™ EHA500



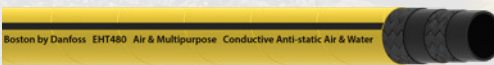
- -40°C to +93°C (-40°F to +200°F)
- 41 bar (600 psi)
- Oil-mist resistant tube
- Abrasion, ozone & weather resistant cover

Bulldog™ Air H6002



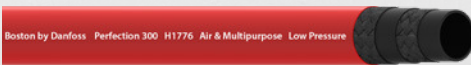
- -20°C to +93°C (-40°F to +200°F)
- Up to 28 bar (400 psi)
- Pin-pricked cover
- MSHA approved

Conductive Anti-Static EHT480



- -10°C to +70°C (-14°F to +158°F)
- Up to 25 bar (360 psi)
- Conductive anti-static
- Abrasive resistant cover

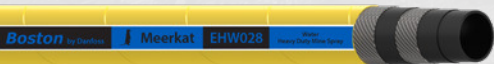
Perfection® 300 H1776



- -40°C to +82°C (-40°F to +180°F)
- Up to 22 bar (325 psi)
- MSHA approved
- RMA Class A

rock dust suppression

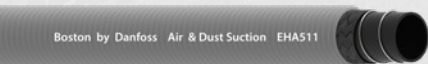
Meerkat™ EHW028



- -35°C to +100°C (-31°F to +212°F)
- 70 bar (1,000 psi)
- MSHA approved
- Oil-mist resistant tube

rock dust removal

Air & Dust Suction EHA511



- 40°C to +70°C (-40°F to +158°F)
- Vacuum rating 18 in/Hg
- Corrugated for flexibility
- Abrasion, ozone & weather resistant cover

mining slurry

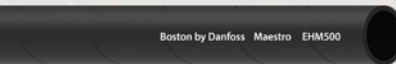
Corrugated Dry Bulk S&D EHM001



- -40°C to +70°C (-40°F to +158°F)
- 10.5 bar (150 psi)
- Anti-static tube
- Corrugated for flexibility
- Abrasion, ozone & weather resistant cover

mine fire protection

Maestro EHM500



- -30°C to +80°C (-22°F to +176°F)
- MSHA approved
- Non-reinforced solution for electrical cable protection

cable guard

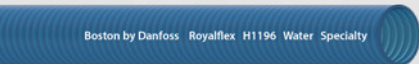
Maestro R EHM501



- -30°C to +80°C (-22°F to +176°F)
- MSHA approved
- Reinforced solution for electrical cable protection

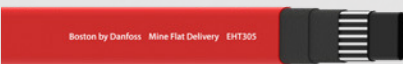
dewatering

Royalflex® H1196



- -29°C to +82°C (-20°F to +180°F)
- Up to 21 bar (300 psi)
- MSHA approved
- High crush resistance
- Long length production capabilities

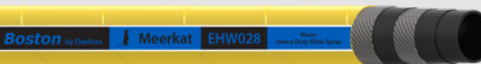
Flame Resistant Flat Delivery EHT305



- -5°C to +60°C (-23°F to +140°F)
- 10 bar (145 psi)
- MSHA approved
- PVC lay flat hose

emulsion transfer

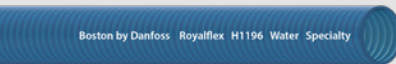
Meerkat™ EHW028



- -35°C to +100°C (-31°F to +212°F)
- 70 bar (1,000 psi)
- MSHA approved
- Oil-mist resistant tube

ammonium nitrate transfer

Royalflex® H1196



- -29°C to +82°C (-20°F to +180°F)
- Up to 21 bar (300 psi)
- MSHA approved
- High abrasion resistance
- Anti-static (helical wire ground)

proven
process
powerful
performance