

## 1SN/2SC JET WASH HOSE R&G SUPERJET



| Hose        |           |    | Inside Ø |      | Outside Ø | Working Pressure |      | Burst Pressure | Bend Radius | Weight |
|-------------|-----------|----|----------|------|-----------|------------------|------|----------------|-------------|--------|
| part number | dash size | DN | inch     | mm   | mm        | bar              | psi  | bar            | mm          | kg/m   |
| GFJWB1SN06  | -6        | 10 | 3/8      | 9.5  | 17.4      | 280              | 4000 | 840            | 90          | 0.34   |
| GFJWB1SN08  | -8        | 12 | 1/2      | 12.7 | 22.2      | 280              | 4000 | 840            | 120         | 0.43   |
| GFJWB2SC06  | -6        | 10 | 3/8      | 9.5  | 18.3      | 400              | 5800 | 1200           | 90          | 0.41   |
| GFJWB2SC08  | -8        | 12 | 1/2      | 12.7 | 21.5      | 360              | 5200 | 1100           | 130         | 0.59   |

### Recommended for

All high pressure hydraulic & water based applications where a hardwearing, flexible hose is required

### Tube

Oil resistant synthetic rubber

### Reinforcement

One or two high tensile steel wire braids

### Cover

Oil and weather resistant synthetic rubber

### Temperature range

-40°C to +155°C

R&G SUPERJET GFJWB2SC08 — DN12—1/2" 2SC—JET WASH —40°C TO +155°C WP 400BAR/5200 PSI