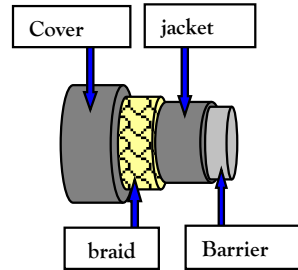


DY4000-13mm - AC Veneer Hose

**VENEER HOSE - Discharge line
for R134a/R1234yf + PAG**



Construction and material:

| | |
|----------------|------|
| Cover | EPDM |
| Braid | AR |
| Jacket | EPDM |
| barrier | PA |

Hose dimension*:

| | |
|-------------------------------|------------|
| ID [mm] | 13 ± 0,3 |
| OD [mm] | 19.5 ± 0,5 |
| Concentricity [mm max] | 0,4 |

Mechanical characteristics*:

| | |
|--|--|
| Max Working pressure [bar] | 35 |
| Max Working temperature [C°] | 140 (peak 150) |
| Min Working temperature [C°] | -30 |
| Burst pressure resistance [bar] | > 250 |
| Volumetric expansion | 7.8 cc/m @ RT @ 35bar // 7.1 cc/m @ 80°C @ 35bar |
| Under vacuum deformation | Under Test |
| R134 permeability | 0.4 g/m/day (Permeation test 240h @ 90°C) |
| Ozone resistance | Under Test |

Standard and :

| | | | | | | |
|-------------------------------|-----------------------------------|--|------------------------|--|------------------|----------|
| Product | Minimum batchs | | Minimum lenghts | | Preformed | x |
| International standard | SAE J 2064 | | | | | |
| Standard | VW TL 823-16 (In progress) | | | | | |

*eventuals request to discuss with the customer