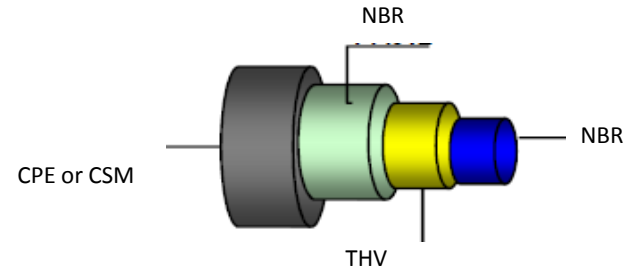


Rubber hose-for Gasoline

RUBBER HOSE for Gasoline



Construction and material:

| | |
|----------------|------------|
| External Layer | CPE or CSM |
| Tie layer | NBR |
| Barrier Layer | THV |
| Inner Layer | NBR |

Hose dimension*:

| | | | | | | |
|---------|--|--|--|--|--|--|
| OD [mm] | | | | | | |
| ID [mm] | | | | | | |

Mechanical - Chemical characteristics:

| | |
|---|----------|
| THV mm | 0.1min |
| Original tensile strength of laminated tube Mpa | 4.8 min |
| Original tensile strength of cover Mpa | 8.3 min |
| Original elongation of laminated tube % | 225 min |
| Original elongation of cover % | 200 min |
| Permeation rates g/m ² /24h | 5 max |
| Fuel resistance | Gasoline |
| Burst strength Mpa | 1.0 |
| Electrical conductivity MΩ | 10 max |

Standard and :

| | | | | | | |
|------------------------|-----------------|---|-----------------|---|-----------|---|
| Product | Minimum batches | * | Minimum lengths | * | Preformed | x |
| International standard | | | | | | |
| Standard | GM6289M A7 | | | | | |
| Application | FF line | | | | | |
| Patent | | | | | | |

* eventuals request to discuss with the customer