



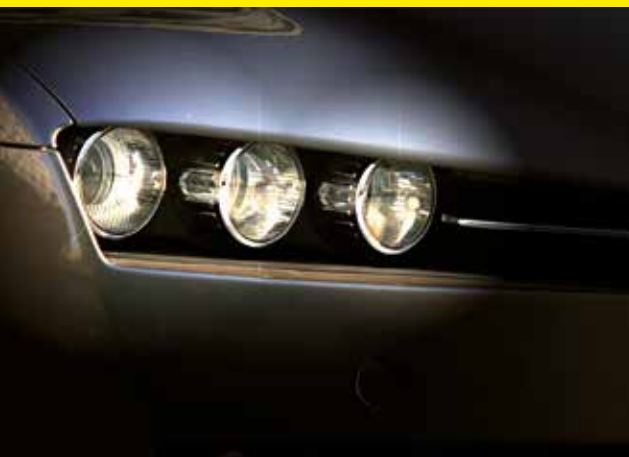
brake hoses

Increased **profitability**

More **competitive power**

Customer **satisfaction**

- Best coverage in Europe
- Outstanding orderfill
- More than 2.000 references
- Manufactured according to OEM specifications
- TS 16 949 certified production
- OE on several car makes
- Complete product



WHY BOTHER?

1 Increased profitability

2 More competitive power

3 Customer satisfaction

- Higher availability
- Optimisation of resources
- Purchasing efficiency
- Reduced stock value
- Higher stock rotation
- Cash flow & working capital
- Focus on core products



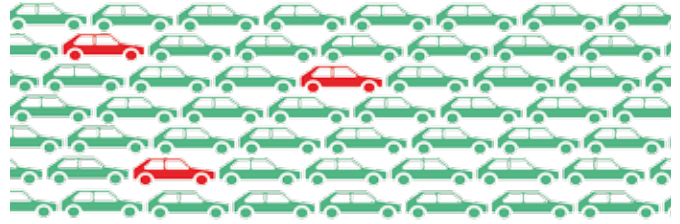
TRISCAN

s m a r t p a r t s

WHAT'S SO SPECIAL?

Best coverage in Europe

With more than 2.000 references Triscan's brake hose program has the best coverage in Europe including **Chevrolet, Hyundai, Kia, Mazda, Suzuki** and **Toyota**. By bringing in Triscan brake hoses in your product program you can offer your customers 97% coverage of the European car park.



Outstanding orderfill

With more than 200.000 brake hoses in stock and an excellent logistic setup, lead time is suddenly not an issue anymore. You can:

- Reduce your own stock level
- Handle emergency deliveries very easy
- Improve your orderfill up to 97%



OEM specifications

All hoses are produced according to OEM specifications. This means that all fittings, brackets, protection etc. is 100% equivalent to the original brake hose, providing the best possible solution as to safety and installation.

A complete product

Along with the brake hose, Triscan's scope of delivery also includes banjo bolts and washers whenever needed. For both safety and installation this of course is another advantage you obtain with Triscan brake hoses.

The new generation

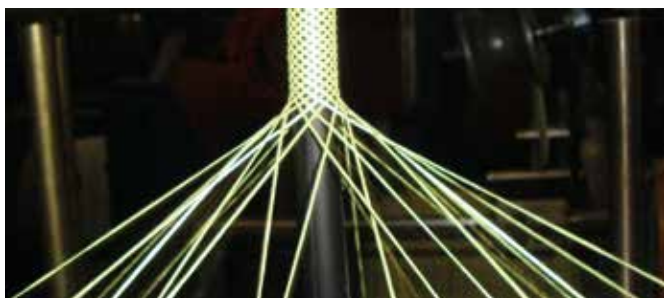
Several of the newer car models of the VAG group are equipped with brake hoses designed as a combination of both hose and pipe. The Triscan brake hose program of course also covers this latest invention.

WHAT ABOUT THE QUALITY?

Certificates and standards

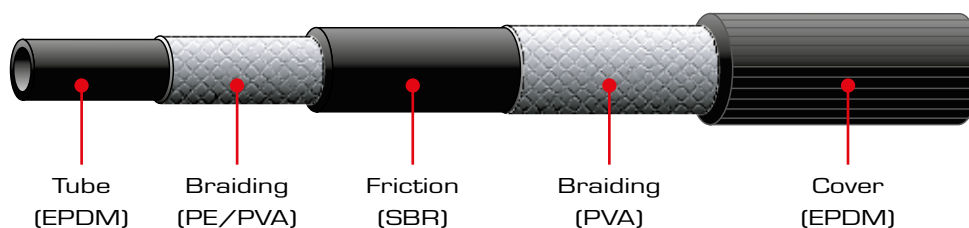
Triscan brake hoses are subject to the automotive industries' requirements:

- TS 16949
- ISO 14001
- DOT



The hose

Meets and exceeds SAE J1401, DOT, FMVSS 106 and OEM specifications. By doing so all demands in regards to performance, labeling, assembly are met. This includes a burst test where the hose has to withstand a pressure of more than 80 bar/1160 PSI.



Tube
(EPDM)

Braiding
(PE/PVA)

Friction
(SBR)

Braiding
(PVA)

Cover
(EPDM)

EPDM	Ethylene Propylene Diene Monomer (rubber)
PE	Polyethylene
PVA	Polyvinyl Alcohol
SBR	Styrene Butadiene Rubber

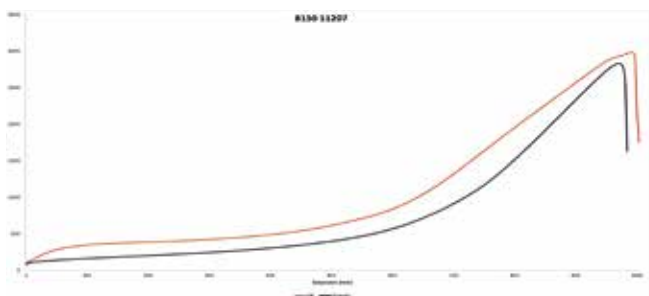
Manufacturing and 100% testing

The manufacturing process, including fabrication of hose, fittings, brackets and plaiting is carried out in-house. Doing so provides full control of every step in the manufacturing process that is completed with a pressure test of every single brake hose.



Impartial and comparative testing

Besides the ongoing quality assurance performed during manufacturing, Triscan brake hoses are also spot wise subject to impartial and comparative testing carried out by independent test institutes such as Danish Technological Institute.



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