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OILSHIELD RUBBER AIR HOSES

Oil-Shield stands out as the premier workshop air hose available on the market today. With its 100% rubber construction and nitrile core, it boasts a Class A Oil-Resistance rating - the highest level of oil resistance attainable. Unlike its counterparts, Oil-Shield is 30% lighter, remarkably flexible, and notably stronger than traditional rubber hoses. This makes it the ideal choice for working environments exposed to oil, diesel fuel, gas, cleaning agents, as well as welding spatter and grinding sparks. www.rema-tiptop.co.uk





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FEATURES

- ✓ RMA Class A oil resistant core tube and cover
- ✓ Resists welding spatters and grinding sparks
- ✓ 100% rubber construction
- ✓ 30% lighter hose than standard rubber air hoses in same class
- ✓ Solid Brass fittings superior than aircraft aluminium
- ✓ High strength polyester woven braided reinforcement
- ✓ 300 PSI working pressure
- ✓ 4:1 Safety factor
- ✓ Maintains integrity under extreme weather conditions
- ✓ Flexibility from -30°F to +190°F
- ✓ Ozone resistant
- ✓ Abrasion resistant
- ✓ Kink Resistant
- ✓ 4 finger grip bend restrictor for better use & easier control over the hose.

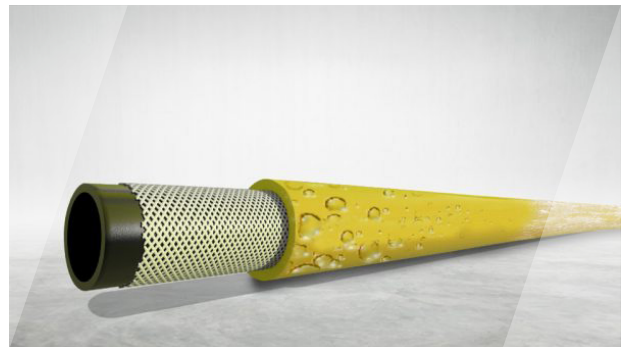
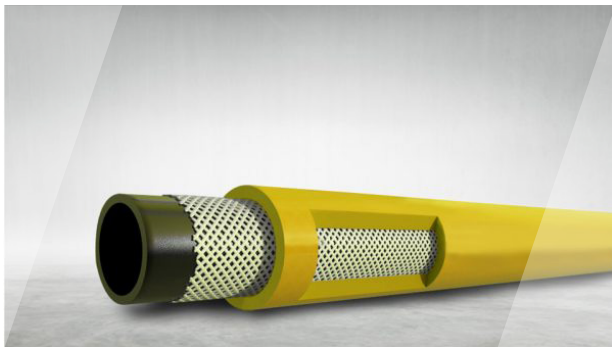


RMA CLASS A OIL RESISTANT

Oil-Shield is perfect for work areas where oil, diesel, grease spillage is a concern. It can remain in constant contact with oil for months & functions as good as new.

POLYESTER BRAIDED REINFORCEMENT

High strength polyester braided construction to prevent elongation of hose. Industrial thread and yarn add superior strength with 300 PSI working pressure with 4:1 safety factor.



LIGHTEST, STRONGEST & MOST FLEXIBLE

30% Lighter than other Rubber Air Hoses, Constructed with abrasion-resistant exterior cover & polyester braided reinforcement from inside. Durability in extreme conditions from -50° to 190 °F.

TEMPERATURE FLEXIBILITY

Utmost hot & cold environments are a challenge for all rubber hoses but oilshield rubber hose have flexibility to handle hot weather temperature upto 190°F and cold weather temperature upto -40°F.

