

The Right Hose with the Right Connections for the Right Job from the Right Source



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FEATURED PRODUCTS
SHOWCASE



Hydraulic hoses are used for two primary purposes; to allow movement between two port locations or to reduce the effects of vibration. Hydraulic hose can also be used for secondary reasons, such as for ease of installation or availability of hose manufacturing equipment.



Hydraulic hoses are often constructed of multiple materials. The most common materials are fluoropolymers and silicone, elastomers, metal, and thermoplastics. Composite or laminated materials are also common. Rubber and elastomeric hydraulic hose is a strong choice when you need flexibility.

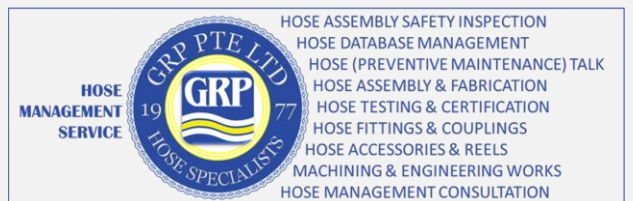
Preventive Maintenance:

A good hose inspection will always involve checking for leaks in the hose itself as well as at connectors and couplings. Leaks can often be identified by looking for puddles, dirty areas on the hoses or equipment, and low fluid levels.



Continental hydraulic hose and fittings exceed your demands in the harshest environments. From construction, oil and gas, mining and manufacturing to transportation, our designers and engineers constantly bring new innovations to the field.

Our knowledge and expertise allow us to deliver the most innovative and highest-quality products on the market. Plus, our extensive problem-solving experience across multiple industries and applications enables us to share innovations over our entire product offering. Which means we can deliver unexpected solutions and advanced improvements in situations where others can't.



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