

CROSS-CONTAMINATION ENDS HERE.



OilSafe's Quick Connects offer a flexible, durable and safe hose interface for use with lubrication management equipment. Manufactured from anodized aluminum, then color-coded, these connects are specially designed to eliminate cross-contamination once and for all. They are available in 10 familiar OilSafe colors or silver to easily identify fluid contents and set the bar with an error-proof/exclusive fit; only two terminals of the same color can fully connect making cross-contamination impossible. OilSafe's Quick Connects keep your machinery and fluids lasting longer while maintaining a safe work environment with precise and secure connections that eliminate leaks, spills and waste.



QUICK CONNECTS



Smooth Performance

These unique Quick Connects maintain purity across your lubricant storage and distribution processes. The color-coded, anodized aluminum fittings eliminate cross-contamination. They are easy to use, nearly impossible to confuse or cross-connect and integrate with a wide range of lubrication management systems and equipment.

Standard for Safety

These zero-leak, precise and secure hose terminals will increase safety and efficiency by eliminating spills and wastes throughout your facility.

Simplicity, Flexibility, Reliability

OilSafe's Quick Connects come in 10 OilSafe colors* or silver that make it easy to identify your equipments fluid contents. Each color-coded male/female pair is designed to only fit terminals of a matching color. A silver terminal is available as a universal fit for all 10 colors - permitting zero-fuss connections for special use cases. These Quick Connects are versatile and the only aluminum, flat-face quick connects on the market.

They are available as an upgrade option on most OilSafe systems, including:

- Advanced Bulk Systems
- Lubrication Work Centers
- Transfer Skids
- 65 Gallon Advanced Fluid Cart
- Tote Skids
- 55 Gallon Drum Work Stations
- Filter Carts

Upgrade kits are also available for purchase to upgrade existing OilSafe systems and reservoirs noted above, as well as filter carts and storage systems from other manufacturers.

Call for upgrade kit part numbers.



Available sizes - 1/2" and 3/4" male and female halves

1/2" Male	1/2"Female	3/4" Male	3/4"Female
M8Beige	F8 Beige	M12Beige	F12Beige
M8Black	F8Black	M12Black	F12Black
M8Blue	F8Blue	M12Blue	F12Blue
M8DrkGreen	F8DrkGreen	M12DrkGreen	F12DrkGreen
M8Gray	F8Gray	M12Gray	F12Gray
M8MidGreen	F8MidGreen	M12MidGreen	F12MidGreen
M80range	F80range	M12 0range	F120range
M8Purple	F8 Purple	M12Purple	F12 Purple
M8Red	F8Red	M12 Red	F12Red
M8Yellow	F8Yellow	M12Yellow	F12Yellow
Universal			
M8Silver	F8Silver	M12Silver	F12Silver

*Colorized guick connects have been inspected to ensure anodized colors are within OilSafe color spectrum scope. Color and shade can vary on anodized components, this will not impact performance of product.

oilsafe.com







