

Air oil-Technical data sheet. Page 1 of 1 11/03/2010

meccanocar 411 00 14865-2785-Air oil.

Lubricant for compressed air lines.

Low viscosity selected oil, paraffinic nature, particularly mixed with additives for anti-rust functions. In accordance with ISO-HS class.

The appropriate viscosity and high I.V. guarantee maximum lubricating efficiency, even in the presence of significant thermal ranges.

It does not form sludge or any kinds of deposits, thus maintaining the compressed air line systems in the best conditions, whether they are small or large.

SPECIFICATIONS:

- > Appearance: oily-clear.
- > Specific weight at +15°C: 0,855 Kg/dm3.
- ➤ Viscosity at +40°C: 15 cSt.
- > Flammability: >+180°C.
- > Freezing: -18°C scorre.

[•] The values shown above are not specific, and were obtained by considering the nominal production tolerance.