

Hoses for distribution and refuelling of fuels and oils



AUSTRALIA® EN 1360

Delivery hose for fuels up to 50% aromatics

Inner layer: black synthetic rubber

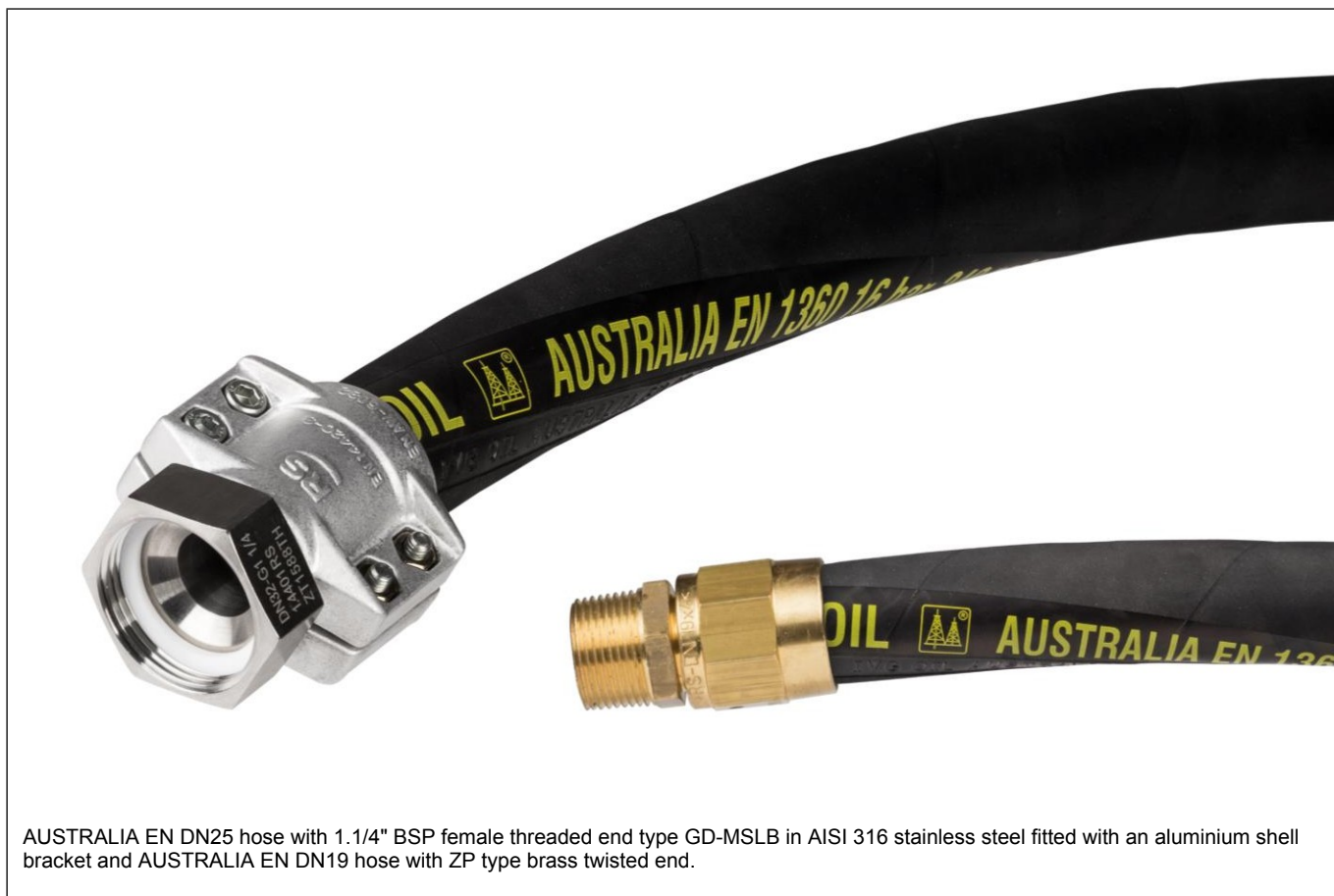
Reinforcement: synthetic cord
Outer layer: black synthetic rubber

Operating temp: -30°C to +55°C

Lightweight and flexible delivery hose designed for the transfer and distribution of liquid products from the petrochemical industry containing up to 50% aromatic hydrocarbons (e.g. diesel - diesel, heating oil, petrol up to 50% aromatics). Suitable for refuelling pumps. Inner layer of black, smooth synthetic rubber. Reinforced with synthetic cord. **Has two copper cords to ensure electrical continuity between hose ends (resistance $R < 100 \Omega$ between ends - provided the cords are correctly connected to the ends).** External layer of high-quality synthetic rubber resistant to oil and weather conditions. Hose complies with the requirements of EN 1360:2013 type 1, type M, for hoses for fuel distribution systems.

Chemical resistance check: NBR chemical resistance table (pre-selection), confirmation of resistance and conditions of use by Tubes International.

index	internal diameter [mm]	external diameter [mm]	wall thickness [mm]	working pressure [bar]	Bursting pressure [bar]	mass [kg/m]	Roll length [m]
IV-AUSTRALIA-EN-16	16	28	6	16	48	0,55	60 / 120
IV-AUSTRALIA-EN-19	19	31	6	16	48	0,62	60 / 120
IV-AUSTRALIA-EN-25	25	37	6	16	48	0,77	60 / 120



AUSTRALIA EN DN25 hose with 1.1/4" BSP female threaded end type GD-MSLB in AISI 316 stainless steel fitted with an aluminium shell bracket and AUSTRALIA EN DN19 hose with ZP type brass twisted end.