



## OILPRESS N/L 20 - 30

Suitable for multi-purpose applications requiring transfer of many types of fluids and for petroleum products with aromatic content not exceeding 50 %.

### Hose Construction

**Tube:** Smooth, black, oil and fuel resistant NBR rubber compound, suitable for petroleum products with aromatic content not exceeding 50 %

**Reinforcement:** Synthetic textile yarns

**Cover:** Smooth, black, antistatic (R < 1 MΩ/m) heat, oil, abrasion and weather resistant NBR/PVC rubber compound



- Agriculture, construction and general industrial
- Suitable for many different fuels included Biodiesel B100
- Two different Working Pressure lines
- Wide range temperature
- Design Factor 3:1

### Tolerances

According to UNI EN ISO 1307  
Refer to Technical Handbook on page TH34

### Fitting Series

64 + 47

### Temperature Range

-35 °C (-31 °F) to +100 °C (+212 °F),  
with peaks up to +120 °C (+248 °F) for oil

**Bold printed part numbers are stock products.**

Part Number	I.D. (mm)	O.D. (mm)	Max. Working Pressure			Weight kg/m	min. Bend Radius mm	in Stock
			MPa	psi	bar			
<b>OILPRESS N/L 20</b>								
<b>IH30832000/40</b>	6	12	2.0	300.0	20	0.12	25	Y
<b>IH30832001/40</b>	8	14	2.0	300.0	20	0.15	35	Y
<b>IH30832002/40</b>	10	17	2.0	300.0	20	0.21	40	Y
<b>IH30832003/40</b>	13	20	2.0	300.0	20	0.26	55	Y
<b>IH30832004/40</b>	16	23	2.0	300.0	20	0.31	65	Y
<b>IH30832005/40</b>	19	28	2.0	300.0	20	0.47	80	Y
<b>IH30832006/40</b>	25	36	2.0	300.0	20	0.74	100	Y
<b>OILPRESS N/L 30</b>								
IH30832031/40	6	14	3.0	450.0	30	0.18	25	N
IH30832032/40	8	16	3.0	450.0	30	0.21	30	N
IH30832038/40	9	17	3.0	450.0	30	0.24	35	N
<b>IH30832033/40</b>	10	18	3.0	450.0	30	0.25	40	Y
<b>IH30832034/40</b>	13	23	3.0	450.0	30	0.40	55	Y
IH30832035/40	16	27	3.0	450.0	30	0.47	65	N
IH30832036/40	19	30	3.0	450.0	30	0.60	80	N
IH30832039/40	25	37	3.0	450.0	30	0.83	100	N

Hose layline example

