



## CERVINO EN 12115

Suction and delivery of mineral oils and fuels, with an aromatic content not exceeding 50 %. The special compounds make the hose specially indicated for outdoor applications, when low temperature conditions are implicated.

### Hose construction

Tube: Black, smooth, NBR rubber compound, resistant to oil and fuel with an aromatic content not exceeding 50 %

Reinforcement: Synthetic textile fabrics, embedded steel wire helix and built-in copper wire to facilitate the electrical connection between the hose and the end couplings

Cover: Black, smooth, abrasion resistance NBR/SBR rubber compound, antistatic (R < 1 M-/m), oil, fuel, low temperature, ageing and weather resistant.

### Temperature range°

-40°C to +80°C up to +100°C for oil



- Technology nitrogen tested for safe air applications
- Cold bend tested as per ISO 4672 without cracks
- Good result on cover abrasion test as per ISO 6945
- Crimped solution with 48 series and Large Bore series
- Burst Pressure Value 4:1

### Vacuum

0.8 bar (600 mm Hg)

**According to**  
EN 12115

Number	ID mm	OD mm	WP bar	BP bar	Weight kg	R мин mm
IH36530430/40	50	66	16	64	2.30	200
IH36530431/40	63.5	79	16	64	2.80	250
IH36530432/40	75	91	16	64	3.30	300
IH36530433/40	100	116	12	48	4.70	400

## Contact us:

"DAIS GLOBAL " LTD  
3, Poruchik Nedelcho Bonchev Str., fl. 5  
1528 Sofia, Bulgaria  
Telephone: +359 2 973 27 67  
Fax: +359 2 973 26 65  
E-mail: office@daisglobal.eu

## Catalogues:

Ducting hoses  
Industrial hoses  
Fittings  
Safety couplings  
Chemical resistance table ducting hoses  
Chemical resistance table hoses