



RAGUSA 4

Suitable for suction and delivery of mineral oils and fuels having an aromatic content not exceeding 50 %, when a lightweight and flexible hose is required.

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 for electrical continuity at both ends
- Cover:** Black, oil, fuel, abrasion and weather resistant, antistatic ($R < 1 \text{ M}\Omega/\text{m}$) corrugated NBR/SBR rubber compound. Generally manufactured with soft cuffed ends and supplied in lengths required








- Very low bending radius
- Customized length
- Soft cuffed ends for clamps fixing
- Burst Pressure Value 4:1

Temperature Range

-25 °C (-13 °F) to +80 °C (+176 °F)
up to +100 °C (+212 °F) for oil

Tolerances

According to RMA steel mandrel
Refer to Technical Handbook on page TH34

Part Number				Working Pressure					in Stock
	I.D. (mm)	O.D. (mm)		MPa	psi	bar			
IH36538099/0	38	–	0.4	58.0	4	1.10	150	N	
IH36538100/0	40	–	0.4	58.0	4	1.15	160	N	
IH36538101/0	50	–	0.4	58.0	4	1.39	200	N	
IH36538106/0	60	–	0.4	58.0	4	1.80	240	N	
IH36538105/0	63.5	–	0.4	58.0	4	1.89	250	N	
IH36538102/0	75	–	0.4	58.0	4	2.19	300	N	
IH36538103/0	80	–	0.4	58.0	4	2.32	320	N	
IH36538104/0	100	–	0.4	58.0	4	3.08	400	N	

N° PROGRESS. MATRIC.

RAGUSA MADE IN ITALY



A10

Catalogue 4401/UK

Zapraszamy do dystrybutora PARKER ITR: firmy HOSEMANN POLSKA

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