



# E-Z FORM MP

## Parker Global Product

*Suitable for biodiesel, diesel, ethanol and gasoline in oil suction/return lines, vehicle fuel fill connector lines, drain lines on buses, cranes, mobile off-road equipment. Extremely flexible and lightweight it reduces installation times, eliminates special design, tooling and fabrication cost. Capable of being routed through confined spaces where pre-shaped and formed hose are normally required. Do not use for fuel dispensing or drag across sharp edges or very abrasive surfaces.*

### Hose Construction

<b>Tube:</b>	Black CR, antistatic rubber compound
<b>Reinforcement:</b>	Multiple textile plies with wire helix
<b>Cover:</b>	Black, Greek corrugated CR rubber compound resistant to oil and weathering

### Temperature Range

ID up to 25 mm: -34 °C (-30 °F) to +121 °C (+250 °F)  
all other sizes: -29 °C (-20 °F) to +93 °C (+200 °F)



- Saves time and costs thanks to easy and quick assembly
- Superior kink resistance, minimal force to bend, outstanding flexibility
- Permanent fittings capability
- Burst Pressure Value 4:1
- Vacuum: 0.9 bar

### Tolerances

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

Part Number	I.D. (mm)	O.D. (mm)	Working Pressure			Weight kg/m	min. Bend Radius mm	in Stock
			MPa	psi	bar			
IH72190500/10	13	23	0.5	75.0	5	0.33	37	Y
IH72190625/10	16	26	0.5	75.0	5	0.39	46	Y
IH72190750/10	19	29	0.5	75.0	5	0.46	51	Y
IH72191000/10	25	35	0.5	75.0	5	0.56	51	Y
IH72191250/10	32	43	0.5	75.0	5	0.75	79	Y
IH72191500/10	38	49	0.5	75.0	5	0.85	99	Y
IH72192000/10	51	63	0.5	75.0	5	1.44	150	Y
IH72192500/10	63.5	76.5	0.5	75.0	5	1.74	221	Y
IH72193000/10	76	90	0.5	75.0	5	2.23	270	Y