

**AUTOGAS ECE 67/110 CLASS 2**

Hose according to ECE 67
and ECE 110 Class 2

**Hose Construction**

- Tube:** Black, smooth, insulating
($R > 1 \text{ M}\Omega/\text{m}$), LPG and methane
permeation resistant NBR rubber
compound
- Reinforcement:** Synthetic textile yarns
- Cover:** Black, smooth, insulating
($R > 1 \text{ M}\Omega/\text{m}$), CSM rubber
compound resistant to ageing, heat,
abrasion, ozone and weathering

Tolerances

UNI EN ISO 1307/97

On inside diameter:

I.D. 4 mm: $\pm 0,60 \text{ mm}$

I.D. 6 - 20 mm: $\pm 0,80 \text{ mm}$

Length tolerance: $\pm 1 \%$

Applications







Low pressure hoses, designed according to regulation
ECE 67, 01, Annex 8, Class 2 and ECE 110, 02,
Annex 4b, Class 2.

Suitable for low pressure delivery of LPG and
methane CNG alternative fuel kits.

*P.S. This hose exceeds the requirements of
DIN 4815 Teil 4 (Hose for fuel gas installation
in vehicles) – 0,1.*

Temperature Range

-30 °C (-22 °F) +125 °C (+ 257 °F)

IHXXXXXXXXXX						
Part Number/ Standard Length m	I.D. mm	O.D. mm	Working Pressure (bar-kPa) Max	Burst Pressure (bar-kPa) Min	Weight kg/m	min. Bend Radius mm
AUTOGAS ECE 67/110 CLASS 2						
IH30510060/50	4	10	4.5 - 450	18-1800	0,089	35
IH30510061/50	6,3	13	4.5 - 450	18-1800	0,136	50
IH30510063/50	7,5	14,5	4.5 - 450	18-1800	0,162	60
IH30510055/50	8	14	4.5 - 450	18-1800	0,140	60
IH30510064/50	10	17	4.5 - 450	18-1800	0,199	80
IH30510065/50	12	19	4.5 - 450	18-1800	0,228	100
IH30510066/50	14	22	4.5 - 450	18-1800	0,301	115
IH30510059/50	16	24	4.5 - 450	18-1800	0,334	130
IH30510067/50	16,5	24,5	4.5 - 450	18-1800	0,342	135
IH30510068/50	17	25	4.5 - 450	18-1800	0,354	140
IH30510069/50	19	27	4.5 - 450	18-1800	0,390	150
IH30510058/50	20	28	4.5 - 450	18-1800	0,407	160
AUTOGAS SP 670 ECE 67/110 CLASS 2						
IH30510027/50	5	10,5	4.5 - 450	18-1800	0,091	40

**RUBBER HOSE AUTOGAS ECE 67 – L.P.G. CLASS 2 – 67R-01 0128 /
ECE 110 – CNG CLASS 2 – 110 R-000008 – I.D. mm MADE IN ITALY Parker ITR**