



A340

A black general purpose medium acrylonitrile compound.

TYPICAL PHYSICAL PROPERTIES:

Durometer (pts)	70 +/- 5
Tensile (psi)	2800
Elongation (%)	380
Resilience	24

HEAT RESISTANCE (70 HRS/100 C):

Durometer Change	+11
Tensile Change	-0.2%
Elongation Change	-50.6%

COMPRESSION SET (METHOD B, 22 HRS/100 C):

Solid	35.0%
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OIL RESISTANCE (70 HRS/100 C):

Type	#1	#3
Durometer Change	+7	-6
Tensile Change	+10.6%	-3.8
Elongation Change	-31.2%	-32.5
Volume Change	-7.2%	+11.3

KEROSENE RESISTANCE (48 HRS/23 C):

Durometer Change	-20
Tensile Change	-26.4%
Elongation Change	-20.7%
Volume Change	+10.7%

BRITTLE POINT: passes -53 C