



Butyl (IIR) Black 65 ShA

I65

Butyl 65 ShA Black. Good electrical properties and a low gas permeability rate. Butyl has excellent resistance to oxygen and ozone, and is often used in high pressure and vacuum applications. Also exhibits resistance to silicone oils, glycol based brake fluids (DOT 3, DOT 4, DOT 5.1), ketones, polar solvents, esters, alcohols, poly-glycol hydraulic fluids, phosphate-ester bases, hot water, steam (up to 120°C) and salt solutions.

Colour: Black

Operating Temperature range: -59°C to +121°C

Physical Property	Test Method	Unit	Typical Values
Hardness	ASTM D412	ShA	65

Approvals/Special Features: