

67470 Paraloid™ B-48 N

Solid Grade Thermoplastic Acrylic Resin

Description

Paraloid™ B-48N acrylic resin provides unique adhesion to unprimed, untreated metals as well as excellent toughness, flexibility, and outdoor durability. Its solubility in a number of solvent permits wider formulating latitude.

Typical Properties

(Not to be used as specifications)

Physical form	Pellets
Chemical composition	MMA Copolymer
Transition temperature, Tg	50°C
Bulk density, 25°C	1.15 g/cm ³
Solubility parameter	9.3
Ultimate hardness of clear films, KHN	11 to 12

The granules may clump together if stored for long periods. This does not affect the properties of the coating layers produced from it.