

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