Artificial grass adhesive

This solvent-free polyurethane two-component adhesive product has excellent adhesion to all types of surfaces and high dynamic load bearing and excellent resistance to environmental conditions. This product can be used to glue artificial grass to ceramics, concrete, gypsum and polymer surfaces.

APSM19G

TECHNICAL PROPERTIES:	
viscosity cps @ 25c	8000-10000
isocyanate	NDP-100
mixing(poly:iso)	5:1
pot life @ 25c	30-40min
initial bonding	90min
moderate curing	6-12hr
thermal resistance	15hr@100c
service temp	-30-120c
shelf life	1year
storage temp	15-20c
package	20kg barrel

It is necessary to mix the polyol for one minute before consumption. (Considering that this product is only offered in 20 kg metal containers, so it is recommended to stir the special container after opening the lid until it is completely uniform and then add the second part. And use after mixing)

- If increasing the adhesion speed is desirable, you can use one of the two methods of increasing the temperature or adding a catalyst (consult the company's experts for best results).
- This product is completely odorless and solvent-free, which has a significant reduction in adhesive consumption.

Add : Sejzy Industrial Zone, Isfahan, Iran
Tel : +983146412415-7
Fax: +983146412411
Web : www.apspolymer.com
Email : info@apspolymer.com

آدرس : شهرک صنعتی بزرگ شرق اصفهان(سجزی)خیابان چهارم
شرقی – نبش فرعی پنجم – پلاک ۱۳
تلفن : ۷-۰۳۱-۴۶۴۱۲۴۱۵
فکس : ۰۳۱-۴۶۴۱۲۴۱۱
آدرس وب سایت : www.apspolymer.com
پست الکترونیک : info@apspolymer.com