

## POWER ADHESIVES

## DATASHEET

## **GENERAL DESCRIPTION**

TECBOND 232 is an economical clear general-purpose adhesive with good adhesion to many surfaces. It has a high viscosity, which makes it suitable for porous substrates, such as fabrics and foams.

TECBOND 232 has excellent gap filling and low sag properties

## **TECHNICAL CHARACTERISTICS**

Adhesive type:

Colour:

Molten tack:

Diameter (Nominal) Length (Nominal) Carton Quantity Sticks per lb (approx.)

Suggested Application Temperature:

Brookfield viscosity (ASTM D3236) @ 350°F spindle 27

Ring & Ball Softening Point (ASTM E28) Heat Resistance (BS5350 Part H3)

Open Time

Low temperature flexibility (tg)

Synthetic polymer based hotmelt Clear/transparent (many colours also available) Medium

1/2"	1%"	Bulk
12"	13/4"	N/A
11 lbs	22 lbs	
16	8	
380°F	380°F	
9500 cps	9500 cps	
189°F	189°F	
167°F	167°F	
Medium	Medium	
-22°F	-22°F	

SIZES AVAILABLE	SUITABLE APPLICATORS	TYPICAL OUTPUT	
½" sticks	HOBBY-TEC 150, TEC 250 TEC 650 GAS-TEC 300, GAS-TEC 500 TEC 700, TEC 901	1.5 lbs/hr 2.5 lbs/hr 3 lbs/hr 3 lbs/hr 3.5 lbs/hr	
	Some other 1/2" applicators	Variable	
1¾" slugs	TEC 3200, TEC 6100	4 lbs/hr 8 lbs/hr	

All constituent parts of this adhesive have been approved by the American F.D.A under C.F.R.21 175.105 (adhesives).

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