roduct Ch	polyurethane paints. <i>aracteristics:</i> re solvents with a dis	tinctive oc		r <i>mats:</i> 18 25– 5 liters.				
<i>roduct Cha</i> lend of pu	<i>aracteristics:</i> re solvents with a dis	tinctive oc	Car	as 25– 5 liters.				
lend of pu	re solvents with a dis	stinctive oc				Cans 25–5 liters.		
lend of pu	re solvents with a dis	stinctive oc						
CH	IARACTERISTIC	UM	VALUE	METHOD	TOLERA	NCE		
Phy	vsical state	I	Liquid	Visual	//			
Col	lor	Colorless clear		Visual	//			
Der	nsity at 20°C	Kg/dm <sup>3</sup>	0.840	Met. Int. ISTR. 44	$\pm 0.02$	2		
Fla	sh point	°C	< 0	Met. Int. ISTR. 53	Туріса	al		

possibly by adding Retardant (see Additional Information).

How to use:

Dilute the paint to the desired viscosity for the chosen application: thicker for brush or roller, more liquid for spray application.

Additional Information:

We recommend using our Retardant '509'.

The above information is provided based on our theoretical and practical knowledge. The company, however, does not assume any liability as the conditions of use and application are not subject to the control of Fidea SpA