

# Non Skid

Technical Data Sheet: 907-41  
**A5003 / A5007**

<b>1. Introduction</b>	ALEXSEAL® Non Skid is specifically developed to achieve non-skid textures.		
<b>2. Range of application</b>	Surfaces where anti-skid properties are required.		
<b>3. Color</b>	Transparent		
<b>4. Coverage</b>	Same as ALEXSEAL® Premium Topcoat 501, see TDS T series for details.		
<b>5. Substrate pre-treatment</b>	Same as ALEXSEAL® Premium Topcoat 501, see TDS T series for details.		
<b>6. Trade names</b>	Non Skid Fine	A5003	ALEXSEAL® Non Skid Fine
	Non Skid Coarse	A5007	ALEXSEAL® Non Skid Coarse
<b>7. Mixing ratio</b>			
Spray:	1 part by volume	T....	ALEXSEAL® Premium Topcoat 501 (Base Color)
	1 part by volume	C5051	ALEXSEAL® Topcoat Converter Spray
	12 to 20 % by volume	R....	ALEXSEAL® Topcoat Reducer (choose from list)
	Example: 1 : 1 : 1/4 = 12.5 % reduction		
Brush and Rolling:	2 parts by volume	T....	ALEXSEAL® Premium Topcoat 501 (Base Color)
	1 part by volume	C5012	ALEXSEAL® Topcoat Converter Brush
	16 % by volume	R5015	ALEXSEAL® Topcoat Reducer Brush
	Example: 2 : 1 : 1/2 = 16 % reduction		
	The texture of the non skid finish can be varied by mixing ALEXSEAL® Non Skid Fine and ALEXSEAL® Non Skid Coarse. To receive an optimal effect, testing on a small area is recommended.		
	Example for a medium grade of non-skid 1 Part ALEXSEAL® Non Skid Coarse + 1 Part ALEXSEAL® Non Skid Fine		
Spray:	For 1 gallon of mixed topcoat add 1 - 1 1/2 quart ALEXSEAL® Non Skid		
Brush and Rolling:	For 1 gallon of mixed topcoat add 0.8 - 1 quart ALEXSEAL® Non Skid		
Sprinkling:	As desired	ALEXSEAL® Non Skid	
<b>8. Application</b>	See Technical Data Sheet for ALEXSEAL® Premium Topcoat 501		
Application by Spraying:	Add ALEXSEAL® Non Skid to the mixed topcoat and apply by cross coat spraying. (Fluid Nozzle Size of 1.5 – 1.8 mm, 0.059 to 0.07)		
Application by brush/rolling:	Add ALEXSEAL® Non Skid to the mixed topcoat and apply by brush or rolling.		
Sprinkling:	Apply the mixed topcoat to the designated area by brush or roller. ALEXSEAL® Non Skid can be sprinkled on the paint film. Allow to dry firmly into the topcoat, Apply additional coats of topcoat ALEXSEAL® Premium Topcoat 501. Some applications may require two finish coats.		
<b>9. Pot life and Drying</b>	Optimal application environment range - min. 15°C (60°F) 40% RH, up to max. 30°C (85°F) 80% RH see See Technical Date Sheet for ALEXSEAL® Premium Topcoat 501		
<b>10. Packaging</b>	A5003	ALEXSEAL® Non Skid Fine	1/2 Gal (1.98 lb.)
	A5007	ALEXSEAL® Non Skid Coarse	1/2 Gal (1.98 lb.)

**Professional Use Only**

**Page 1 of 1**

The information contained in this data sheet is based on our level of research and development. Revisal by the user with regard to the intended aim is necessary due to the diverse processing and application possibilities. revision January 2011