


NOXUDOL 1100/720 Application Procedure

			STEP 1	STEP 2		STEP 3		
	VEHICLE CONDITION	RUST PRESENCE	VEHICLE PREPARATION	UNDERCOATING		Cavity Wax	DURATION UNTIL HIGH PRESSURE UNDERBODY WASH	
	<p>NEW</p> <p>New cars which are at the point of sales. Or less than 30 days under dry condition (no rain, snow, salt, chemical)</p> 	NONE	YES	YES	YES	YES	YES	
PRODUCT				NOXUDOL 1100		NOXUDOL 720		14 Days
PROCESS			Remove any water, moisture, dirt from surface where undercoat will be applied to gain maximum result Remove any wax or oil protection coating from factory	Make sure that material is fully mixed and using application spray equipment, spray undercoat in 2-3 inches from surface. 60 PSI air pressure recommended.	1-2H in Summer or until dry completely	2-4H in Winter or until dry completely	Underbody and internal accessible section through existing holes or through caps using wands	
THICKNESS			0.4MM - 1.0MM	*Cracks may appear on the coated surface when applied more than 1MM thickness due to drytime difference between surface and inside of coated material				
NOTE			*Engine Compartment, exhaust (heat) sytem, Roteting section(Brake, Drive train), High Voltage (Hybrid) must be excluded from coating. ** Factory chipping material, sealant material must be excluded from coating.	Must wait prior to next step because of rust treatment material used in the next step will be oil based.			Regular car wash without underbody wash is possible	
	