

# Dragon Skin® 10 NV

Shore 10A "No Vacuum"  
Platinum Silicone



**1** *Dragon Skin® 10 NV is poured over a sealed wooden model.*

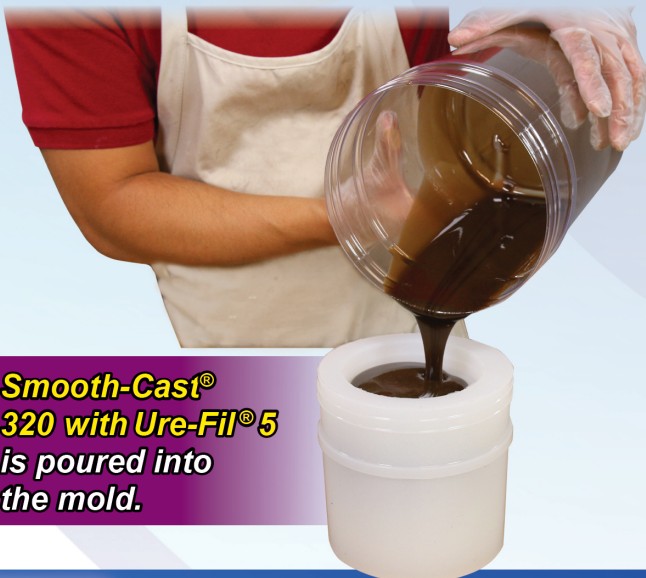
- **Low Viscosity, No Need To Vacuum**
- **Reproduces The Finest Details**
- **Easy To Use, 1 to 1 mix ratio**
- **Long Pot Life**
- **Quick Cure Time**



**2** *Dragon Skin® 10 NV has a 1000% stretch — no cut seam needed!*

## New Dragon Skin® 10 NV Does Not Require Vacuum Degassing.

Dragon Skin® 10 NV is a low viscosity silicone that can reproduce the finest details. The mix ratio is 1A:1B by weight or volume (gram scales not necessary), pot life is 15 minutes and cure time is 75 minutes at room temperature. Shore hardness is a 10A. Other than the low viscosity, DragonSkin® 10 NV looks and feels like the other Dragon Skin® 10A products once cured.



**3** *Smooth-Cast® 320 with Ure-Fil® 5 is poured into the mold.*

## Dragon Skin® 10 NV Mold Reproduces The Original Wooden Model in Precise Detail!



Original Wooden Model



Smooth-Cast® 320  
with Urefil® 5

