

**Executive Office** 175 Drift Road Tinton Falls, NJ 07724 732.542.2328 Address Reply P.O. Box 482 Red Bank, NJ 07701

2023/2024 Cold Weather Paving

## RE: Weather Limitations, Production Waiver Policy - Purchasing H.M.A. during the cold unstable weather months as described by NJDOT table 401.03.07-1 in their specifications

Due to the increased demand for asphalt during periods of cold and/or unstable weather, it is our policy to require customers to acknowledge the risks of laying down asphalt when ambient temperatures are at or below 50'F. Prior to the commencement of production, an executed copy of the waiver below, signed by an **authorized representative** of your company is required.

Table 401.03.07-1 Minimum Base Temperature		
Lift Thickness, inches (t)	Minimum Base Temperature, °F	
t ≤ 1	50	
1 < t < 2	41	
t≥2	32	

We regret any inconvenience that this may cause you. Signed waivers may be faxed to 732-637-1045 and/or emailed to asphaltorders@stavola.com. If there are any questions regarding this policy, please contact your sales representative or call our offices at 732-542-2328 x323

Sincerely,

Robert S. VanNote III

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Quality Control Manager

Stavola Asphalt Company does not recommend or condone the placement of permanent asphalt installation during the conditions described above. Should your company elect to engage in construction during these stated conditions, you are hereby warned, and <u>by signing this wavier</u> <u>acknowledge, that you the contractor will hold Stavola Asphalt Company harmless from any and all liabilities arising from using Stavola asphalt products during specified weather conditions, resulting in a failure to achieve desirable or passing pavement results.</u>

Stavola Asphalt Company will NOT commence production under these conditions unless we have a copy of this wavier, signed and dated by an authorized representative of your company, on file.

Base temperature shall be measured at the production facility location by means of infrared thermometer.  $\frac{1}{2} \left( \frac{1}{2} \right) = \frac{1}{2} \left( \frac{1}{2} \right) \left($ 

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	(Print your name)	(Print company name)		
	•			phalt Company agrees to supply asphalt to my company.  ept these terms on behalf of my company.
	(Signature)	(Title)	(Date)	