
RUSSTECHNICAL NOTES

PRODUCT: Finishease NC

DOSAGE RANGE: 3 to 12 ozs./cwt.

OPTIMUM SLUMP RANGE: 4” to 8”

<u>Dosage ozs./cwt.</u>	<u>Approximate % Water Reduction</u>	<u>Approximate Slump Gain</u>	<u>Retardation/Acceleration @ 70 F (-) is Acceleration (+) is Retardation, Hr:Min</u>	<u>Approximate % Change of AEA Dosage</u>
3	6	0”	-0:15	-15%
5	8	1”	-0:01	-18%
7	10	2”	+0:12	-20%
9	12	3”	+0:18	-22%
12	15	4”	+0:26	-25%

GENERAL RULES OF THUMB:

1. For each additional 2 ozs./cwt. of **FINISHEASE NC**, slump will increase 1”
2. When adding accelerators to mid-range doses of **FINISHEASE NC**, it may require (approximately 1/2%) extra accelerator to achieve normal acceleration.
3. When adding retarders to mid-range doses of **FINISHEASE NC**, it may require (approximately 33%) less retarder to achieve normal retardation.



RusTech Inc.
“We Add The Difference”