rable 3. Regression equations for Darcy-Weisbach roughness coefficients vs. plant population, row spacing, and Reynolds number for rows perpendicular to flow

Crop Material	f Value Range	Regression Coefficients*			100
		а	ь	с	Coeff. of Deter. (r <sup>2</sup> )
Corn	$2.0 \times 10^{-4}$ $2.5 \times 10^{-2}$	$-1.55 \times 10^{-4}$	$9.60 \times 10^{-7}$	$-1.08 \times 10^{-3}$	0.673
Cotton	$4.0 \times 10^{-4}$ $9.4 \times 10^{-3}$	5.72 × 10 <sup>-4</sup>	$-8.78 \times 10^{-8}$	$7.00 \times 10^{-4}$	0.715
Sorghum	$3.0 \times 10^{-4}$ $1.2 \times 10^{-2}$	$-1.11 \times 10^{-4}$	4.74 × 10 <sup>-7</sup>	$1.57 \times 10^{-3}$	0.650
Soybeans	$1.9 \times 10^{-3}$ $3.1 \times 10^{-2}$	$1.65 \times 10^{-4}$	$8.94 \times 10^{-7}$	$-2.98 \times 10^{-3}$	0.600
Sunflower	$2.0 \times 10^{-4}$ $2.0 \times 10^{-2}$	$7.05 \times 10^{-4}$	$6.96 \times 10^{-7}$	$-2.33 \times 10^{-3}$	0.711
Wheat	$3.0 \times 10^{-4}$ $2.4 \times 10^{-2}$	$-2.01 \times 10^{-5}$	$6.90 \times 10^{-7}$	$3.35 \times 10^{-3}$	0.688

and c are used in the equation I - a (plant population) + b (Reynolds number) + c for plant population reported as stalks/m, and Reynolds number values ranging from approximately 550 to 22,000.

# **Guide To Darcy Weisbach Roughness Coefficient**

**Sebastian Brünink** 

**Guide To Darcy Weisbach Roughness Coefficient:** 

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