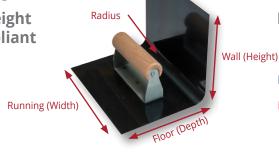
Heavy-Duty Cove Trowels

6" and 8" Wall Height **Regulation Compliant**





Item No. Description

47481	3/4" Radius, 6" Wall (H) x 5-3/4" Floor (D) x 7-1/2" Running (W)
47482	3/4" Radius, 8" Wall (H) x 5-3/4" Floor (D) x 7-1/2" Running (W)
47485	1" Radius, 6" Wall (H) x 5-3/4" Floor (D) x 7-1/2" Running (W)
47486	1" Radius, 8" Wall (H) x 5-3/4" Floor (D) x 7-1/2" Running (W)

Tempered, ground and polished high-carbon spring steel trowels. Blades are fastened with hardened steel ground rivets. Wooden handles for better gripping power. Selected by manufacturers' "technical specialists" for decorative concrete and floor coating applications.



Rounded End Trowels 47465 4" x 16" 4" x 18" 47466 47475 3" x 12"



Notched Trowels

47477

11" x 4-1/2" Overall

3" x 16"

47406	3/16" V-Notch
47403	1/4" V-Notch
47402	1/2" V-Notch



47470	Square Edge, 5" x 16"
47468	Rounded Edge, 5" x 16"



47460	3" x 12"
47461	3" x 16"



Finishing Trowels

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47404	4" x 12"
47405	4" x 16"

Standard Cove Trowels

High Carbon Blue Steel





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47414	Heavy-Duty 1" Radius, 3.5" H x 5-3/4" D x 7-1/2" W
47409	Heavy-Duty 3/4" Radius, 3.5" H x 5-3/4" D x 7-1/2" W
47411	Economy Regular 1" Radius, 3" H x 4" D x 6" W
47412	Economy Regular 1" Radius, 3" H x 6" D x 6" W

Flexible Radius Trowel

This highly versatile, solvent-resistant rubber hand tool with flexible wings is ideal for the application of higher viscosity waterproofing, floor coating and sealing materials. Also effective along floor edges, for crack and patch filling on floors, and for the creation of a rounded radius along straight and radial edges when applying many different cementitious materials. Use with a threaded handle (see page 32).

The wing width is 6-1/2" and the length is 9-1/2". A 1-1/8" diameter tapered handle may be used with this tool (see page 32).



Item No.	Description
46010	Flexible Radius Trowel

