

112.2 - Cemented Carbides (powder form)

SRMs 887-889 are prepared from sintered tungsten carbide base materials.

PLEASE NOTE: The tables are presented to facilitate comparisons among a family of materials to help customers select the best SRM for their needs. For specific values and uncertainties, the certificate is the only official source.

	887	888	889
Description >>	Cemented Carbide (W-83,Co-10)	Cemented Carbide (W-64,Co-25,Ta-5)	Cemented Carbide (W-75, Co-9, Ta-5, Ti-4)
Unit of Issue >>	100 g	100 g	100 g
Carbon	(5.5)	(4.6)	(6.0)
Cobalt	10.35	24.7	9.50
Tantalum		4.77	4.60
Titanium			4.03

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- Certified values are normal font
 - Non-certified or reference values are italicized
 - Non-certified values in parentheses are for information only