



Who we are?

A leading manufacturer and distributor of wear resistance products

Our presence

		
CANADA	INDIA	EGYPT

Our Products

Chromium Carbide Overlay Plates	Welding Wires - Flux cored	Welding Electrodes
RWP 99- A CrC plate with 56-60 HRC Hardness and perfect for high abrasion	RWF 100- A CrC wire with 56-60 HRC Hardness and perfect for high abrasion	RWE 100- A CrC welding electrode with 56-60 HRC Hardness and perfect for high abrasion
RWP 99 Xtra - A XCrc plate with 58-62 HRC hardness and perfect for extreme abrasion and erosion	RWF 100 SPL - A XCrc wire with 58-62 HRC hardness and perfect for extreme abrasion and erosion	RWE 100 SPL - A XCrc welding electrode with 58-62 HRC hardness and perfect for extreme abrasion and erosion
RWP 99 CC - A Complex carbide plate with 60-65 HRC Hardness and perfect for high temperature extreme abrasion and erosion	RWF 100 CC - A Complex carbide wire with 60-65 HRC Hardness and perfect for high temperature extreme abrasion and erosion	RWE 100 CC - A Complex carbide welding electrode with 60-65 HRC Hardness and perfect for high temperature extreme abrasion and erosion
RWP SlimHard - A super complex carbide plate with 60-65 HRC ideal for reducing thickness in moving parts while maintaining the same wear resistance.	RWF NanoT - A wire with particles crushed in minute sizes to ensure uniform distribution of properties and increasing the density of carbides per square inch giving hardness up to 70 HRC	RWE NanoT- A welding electrode with particles crushed in minute sizes to ensure uniform distribution of properties and increasing the density of carbides per square inch giving hardness up to 70 HRC

Our industrial segments

- Cement
- Mining
- Steel
- Glass
- Fertilizer
- Waste recovery
- Thermal Power
- Construction
- Any other process industry with frequent changeover of parts

Milestones

Manufacturing	Distribution
<ul style="list-style-type: none">• A total manufacturing capacity of 1000 plates a month	<ul style="list-style-type: none">• Helping large OEMs
<ul style="list-style-type: none">• Presence in 3 continents	<ul style="list-style-type: none">• Distributors in all major economies
<ul style="list-style-type: none">• Product used and widely accepted all over the world	<ul style="list-style-type: none">• Fastest Delivery time due to multiple manufacturing locations
Vision	Mission
<ul style="list-style-type: none">◦ To help our customers reduce their usage of parts and machinery by providing them best possible wear resistant products	<ul style="list-style-type: none">• To be the largest producer of anti wear products including anti wear welding consumables and parts made by those