



the key to a better tomorrow...



CARBON ARC TORCHES

- Unique positive shut-off valve design
- Easy field repair for shut-off valve
- Special high impact, heat resistant material on insulators, handles, & lever
- Special copper alloy forged body
- Available with 7' or 12' swivel cable assemblies.



Part Number	Description	Std. Pkg.
WEM WMK 3501	Gouging Torch Less Cable Assy Up To 600AMPS (AEC-3501)	1
WEM WMK 3500-1	Gouging Torch with 7' Swivel Cable Assy (AEC-3500-1)	1
WEM WMK 3500-12-1	Gouging Torch with 12' Swivel Cable Assy (AEC-3500-12-1)	1
WEM WMK 4001	Gouging Torch Less Cable Assy Up To 1000 AMPS (AEC-4001)	1
WEM WMK 4000-1	Gouging Torch with 7' Swivel Cable Assy (AEC-4000-1)	1
WEM WMK 4000-12-1	Gouging Torch with 12' Swivel Cable Assy (AEC-4000-12-1)	1
WEM WMK 4501	Gouging Torch Less Cable Assy Up To 1250 AMPS (AEC-4501)	1
WEM WMK 4500-1	Gouging Torch with 7' Swivel Cable Assy (AEC-4500-1)	1
WEM WMK 4500-12-1	Gouging Torch with 12' Swivel Cable Assy (AEC-4500-12-1)	1
WEM WMK 3-045-CF	Gouging Torch Hook Up Kit (AEC-3-405-CF)	1
WEM WMK-403	Insulator Assy W/ Screws (AEC-403)	1
WEM WMK-305	Swivel Head W/ Screw (AEC-305)	1
WEM WMK-316R	Spool Assy (AEC-316R)	1
WEM WMK-375	Handle For 3500/3500-1 (AEC-375)	1
WEM WMK-450	Handle For 4000-1/4500-1 (AEC-450)	1



CARBON RODS



Part Number	Description	Std. Pkg.
WMK22-023-003	Pointed Carbons 1/8 x 12 DC-CC	Bx (100)
WMK22-033-003	Pointed Carbons 3/16 x 12 DC-CC	Bx (50)
WMK22-043-003	Pointed Carbons 1/4 x 12 DC-CC	Bx (50)
WMK22-053-003	Pointed Carbons 5/16 x 12 DC-CC	Bx (50)
WMK22-063-003	Pointed Carbons 3/8 x 12 DC-CC	Bx (50)
WMK22-082-003	Pointed Carbons 1/2 x 14 DC-CC	Bx (50)
WMK22-983-003	Pointed Carbons 5/32 x 12 DC-CC	Bx (50)
WMK24-064-003	Carbons 3/8 x 17 DC-CC-Jointed	Bx (100)
WMK24-084-003	Carbons 1/2 x 17 DC-CC-Jointed	Bx (100)
WMK24-104-003	Carbons 5/8 x 17 DC-CC-Jointed	Bx (100)
WMK24-124-003	Carbons 3/4 x 17 DC-CC-Jointed	Bx (100)
WMK35-099-003	Flat Carbons 3/8 x 5/32 x 12 DC	Bx (50)
WMK35-033-003	Flat Carbons 5/8 x 3/16 x 12 DC	Bx (50)