








CEWELD WearPlate Pro 6072

TYPE	WearPlate for surface protection with extreme hardness that can be applied by welding
APPLICATIONS	protecting surfaces against wear in mining, ground work, cement and other industries
PROPERTIES	The Advantages of the WearPlate Pro 6072 wear system: 10 times faster than overlay welding by SMAW. No dilution with the basemetal and a full high hardness in the total thickness of the plate. No excessive heat that effects the basemetal or cause loose in strength two times faster to apply compare to big overlay welded plates 50% weight reduction on operating system compare to overlay welded plates. Manageable size (150x100x5mm), easy to transport and easy to apply in all positions More convenient for the welder and suitable for more applications Can be replaced individually when needed and also cut by normal flame. Pattern allows spaces between the plates and offer more wear resistance
CLASSIFICATION	
SUITABLE FOR	Chutes, Slides, Bulldozer track idler wheels, excavator buckets, screw conveyers, shovels, scraper blades, mixing paddles.
APPROVALS	No Approvals Found
WELDING POSITIONS	      
REDRYING TEMPERATURE	Not required
GAS ACCORDING EN 14175	