

## DURALLOY® LHTC

Duralloy LHTC is a specially formulated Low Hydrogen Twin Coated (LHTC) electrode suitable for welding on both AC and DC power sources.

The special twin coating formulation allows the electrode to run on low voltage machines such as 240 Volt AC machines. It is also very stable when used in conjunction with long welding leads, as in ship yards and construction sites.

LHTC is a smooth running Low Hydrogen electrode with excellent striking and restriking characteristics. It has a fluid slag which is easily removable.

LHTC can be used for welding low alloy, high strength steels in both critical and non-critical applications. The electrode is ideal for use in Rural applications, workshops that are welding heavy wall joints and construction. It is also an ideal choice for use as a buffer layer prior to hard surfacing.

## **CLASSIFICATION**

AS/NZS AWS A5.1 4855-B E7016

## **APPROVALS**

LRS ABS DNV 3YH 3YH 3YH