

# Wear Plate

## EDP 550

Typical Application:

Liners / components which are subjected to abrasion / impact (screens in steel industry)

Description:

Cr - C System. Good abrasion & moderate impact up to 250°C

Hardness: 54 - 58 HRC



Excavator Bucket

## CDP 4601

Typical Application:

Liners / components which are subjected to severe abrasion (screens in steel industry / fan casing / VRM liners etc)

Description:

Cr - B - C System. High abrasion & low impact up to 250°C

Hardness: 54 - 60 HRC



Impeller Casing

## EDP 4600\*

Typical Application:

Liners / components which are subjected to high abrasion / impact up to 400°C

Description:

Cr - Nb - C System. High abrasion & medium impact up to 400°C

Hardness: 56 - 62 HRC



Coal Cutes

## CDP 4666

Typical Application:

Liners / components which are subjected to high abrasion / impact up to 450°C

Description:

Cr - Nb - B - C System. Severe abrasion & medium impact up to 450°C

Hardness: 58 - 64 HRC



Raw Mill Wear Ring & Cover