

 **TEREX** | FINLAY

Heavy Duty Jaw & Cone Crusher Liner Options



WORKS FOR YOU.TM

JAW LINERS

Terex Finlay have developed a new Heavy Duty jaw plate to be fitted to the fixed jaw.

It is designed to work mainly with the Quarry tooth liner but can also be ran with the complete range of jaw plates.



Machine	Part Code	Description
J1170	CW005-167-MN180	HD Fixed Jaw – 18% Mn
J1170	CW005-167-MN220	HD Fixed Jaw – 22% Mn
J1170	CW005-168-MN220	HD Fixed Jaw Wedge – 22% Mn
J1170	CW005-168-MN180	HD Fixed Jaw Wedge – 18% Mn
J1175	CW024-001-MN180	HD Fixed Jaw – 18% Mn
J1175	CW024-001-MN220	HD Fixed Jaw – 22% Mn
J1480	CW020-001-MN180	HD Fixed Jaw – 18% Mn
J1480	CW020-001-MN220	HD Fixed Jaw – 22% Mn

Benefits

- Terex Finlay initial trials have showed improvements of Plus 42% in Wear life.
- Increases machine uptime.
- Reduces the number of changes required for the fixed jaw.
- Improves cost per tonne of the process due to increased machine uptime.
- Can work with any profile of swing jaw in the machine.
- Designed to improve the wear life of the fixed jaw and bring it more inline with the swing jaw.



CONE LINERS

Terex Finlay have developed new Heavy Duty Medium Cone Liners to improve wear life

Machine	Description	18% Mn	22% Mn
C-1540	HD Mantle	603/9273E	603/9273TT
C-1540	HD Concave	603/9274E	603/9274TT
C-1545	HD Mantle	CW023-007-MN180	CW023-007-MN220
C-1545	HD Concave	CW023-008-MN180	CW023-008-MN220
C-1550	HD Mantle	603/1617E	603/1617TT
C-1550	HD Concave	603/1618E	603/1618TT

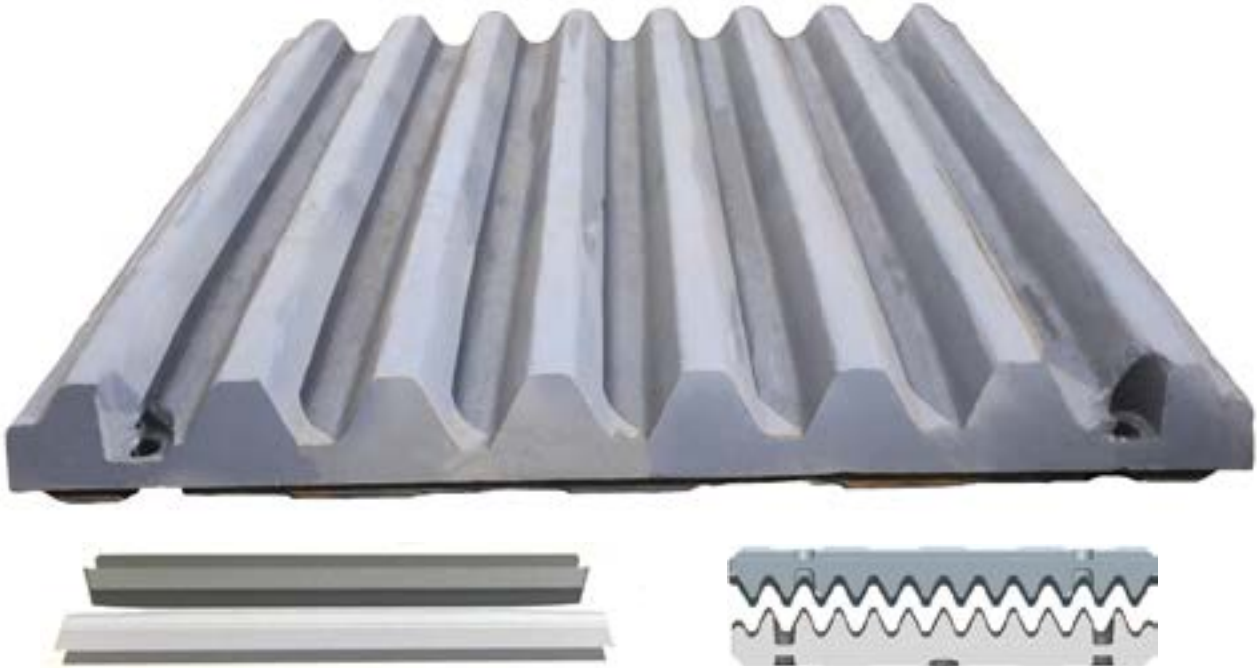
Benefits

- Terex Finlay initial trials have showed improvements of Plus 32% in Wear life.
- Increased thickness in key areas to improve life of liners.
- Reduces the number of liner changes required.
- Terex crown is cast onto the front profile of the jaw.
- Increase crusher uptime due to longer periods between liner changes.
- Mantle and concave both developed to maximise wear throughout the crusher chamber.



Also now available Quarry tooth liners for the J-1170

- Jaw Plate for hard rock and high abrasion material
- Very good liner wear in abrasibve, hard materials although you will get higher crusher loads



Features

- Only Terex Finlay Wear Parts are created specifically for Terex Finlay machines based upon many years of application knowledge and experience.
- All original Terex Finlay Wear Parts undergo continuous market comparisons to ensure that they offer the customer the most cost-effective, quality Wear Parts available.
- All Terex Finlay wear parts come with OEM reliability guaranteed from OEM design.
- Terex Finlay undertake research in the latest developments in crushing technology to ensure that Terex Finlay Wear Parts are always at the leading edge.
- Only Genuine Terex Finlay parts are covered by parts warranty.

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