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Part stainless steel series, DW-309MoL  
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(3) **ABRASIVE WEAR:** Abrasive wear is caused by granular solids scratching, indenting and colliding against the surface of a metal, thereby detaching the surface gradually in flakes. Abrasive wear can be classified loosely as “abrasion” or “erosion.” Abrasion can further be classified, according to the extent of stress applied on the surfaces,





ing before hardfacing. Figure 10 shows an example of a hardfacing application.

Figure 10: A typical application for









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