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The general equation is given in Eq. (2.2) and the special case of a flat surface is given in Eq. (2.3): (2.2)  $W = K \times F \times V \times T$ . where  $W$ , wear volume ( $\text{cm}^3$ );  $K$ , wear factor [ $\text{cm}^3 \text{ min} / (\text{m kg h})$ ];  $F$ , load (kg);  $V$ , velocity



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(m/min); T, time (h). For flat surfaces:  
(2.3)  $X = K \times P \times V \times T$ .

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Spalling arises from the same mechanisms as pitting, and in this form of wear, particles fracture from a surface in the form of metal flakes.

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This is the result of surface fatigue, and it occurs in the same types of systems. Occasionally, wear surfaces that are subject to rolling elements are electroplated for wear resistance.

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Founded in 1996 Surface Engineering Alloy Company specializes in developing new, creative solutions to minimize wear by utilizing current and/or emerging technologies. Our Company prides itself on providing a full spectrum of consumables designed to reduce or eliminate

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Production inefficiencies caused by wear in all industries. Our Commitment

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Polishing wear, the smoothing or brightening of a surface is

unintentional progressive removal of

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Material from a surface by the action of rubbing from other solids under conditions that material is removed without visible scratching, fracture, or plastic deformation of the surface. Surfaces that have been subject to polishing wear are usually smoothed or brightened, but this smoothing or

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brightening requires material removal  
and can cause a loss of serviceability  
in some parts.

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a surface that resists wear. For  
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Resistance to impact strength, fatigue resistance, and wear resistance, a higher For more severe conditions, however, a surface hardened steel may have to be used.

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nickel based alloy powders, rods and  
wires are commonly used for HVOF,

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LASER, Spray Fuse, PTA, and other hardfacing applications. Over the last 25 years, Surface Engineering has developed a full line of self-fluxing nickel alloys for hard surfacing, coating, and brazing. The SPECIALLOY family of alloys provides options to enhance wear and corrosion

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Resistance on surfaces exposed to any  
variety of challenging environments.

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Nickel Alloys - SPECIALLOY - Surface  
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Surface Engineering Alloy Co. was  
founded in July of 1996 to supply

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Products and services designed to address the numerous wear problems faced by industry worldwide. Our company provides a full spectrum of consumables utilized to engineer surfaces that are resistant to various types of wear. Our strong suit is our ability to develop and offer new

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□ Cutting edge □ technologies that add value by solving wear problems that contribute to production inefficiencies.

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Resistances By Durlin  
Coatings to process equipment for nonstick, low COF, corrosion protection or wear resistance. Newco Industrial Service began selling high performance coating solutions in 1998. Our goal was to find the best solutions for sticking, sliding, abrasion, and corrosion problems.

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Wear is the damaging, gradual removal or deformation of material at solid surfaces. Causes of wear can be mechanical or chemical. The study of

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wear and related processes is referred to as tribology. Wear in machine elements, together with other processes such as fatigue and creep, causes functional surfaces to degrade, eventually leading to material failure or loss of functionality. Thus, wear has large economic relevance as first

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outlined in the Jost Report. Abrasive  
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Surface engineering techniques can  
be used to develop a wide range of  
functional properties, including

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physical, chemical, electrical,  
electronic, magnetic, mechanical, wear-  
resistant and corrosion-resistant  
properties at the required substrate  
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