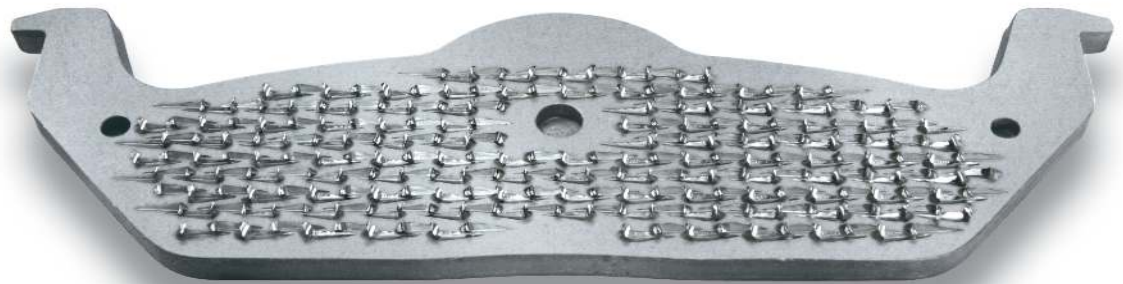




NuBlanking OE Marketshare Increases in 2005



Nucap Industries' NU-Blanking Technology is continuing to supplant fine-blanked plates in a growing number of OE programs in North America.

Since its introduction and initial testing over three years ago, NU-Blanking has continued to demonstrate its core attribute – the delivery of OE-level tolerances in the critical abutment areas at prices that reflect its Conventional Stamping foundation. The technology enables NUCAP to provide plates that demonstrate all the expected qualities of Fine Blanked plates (Flatness, Consistent Profile, Accurate Abutment Tolerances) with a rate of production that exceeds Fine Blanking

The increasing acceptance of the technology and its validation in testing has allowed NU-Blanking to achieve significant growth in volume, with production planned to reach 25,000,000 units in 2005.



NU-Blanking delivers O.E. Tolerances in the critical abutment areas of the plate.

Awarded OE Business Incorporating Nu-Blanking
Bosch

P-221 - Front/Rear

ZJ - Rear

PN-96 - Rear (OES)

Explorer/Ranger - Front (OES)

KJ/TJ - Rear

TRW

Durango - Front/Rear

Ram 1500 - Front/Rear

Ram 2500/3500 - Front/Rear

Neon - Front

Caravan - Front

Ford F-250/350 - Front/Rear

Econoline Van - Front/Rear

Mustang - Front/Rear

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