

\$5 & \$33 ' 816
3URGXFW 'DWDVKHHW

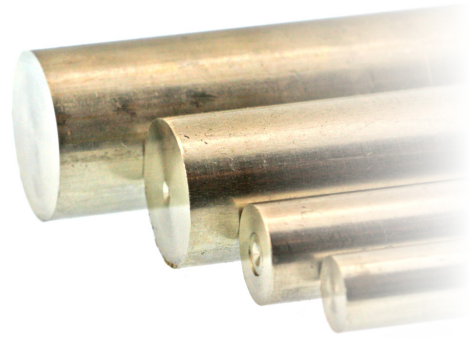


1LFNHO 6LOYHU \$OOR\ 6HUylFH 4XDOLW\

)UHH 0DFKLQLQJ \$OOR\

ARCAP® AP1D is a nickel-silver based product, developed explicitly as a free-machining alloy.

7KH PDFKLQDELQJ\ RI WKH PDWHULDO RI DOO FRUURVLRQ UHVLVWDQW DOOR\ \$5&\$3p \$3 ' RIIHUV KLJK IUHH FXWWLQJ FKDUDFWHULVWLFV ZLWK DQ H[FHSHWLRG ZKLFK FDQ EH ODSSHG RU SROLVKHG ZLWRO 7KH SURGXFW LV DOVR EXUU IUH VKDUSHQLQJ LV DOVR VLJQLILFDQWO\ U IUHH PDFKLQLQJ FDSDELQJLV RI WKH VKDUSHQLQJ ZLOO EH PRUH IUHTXHQW ZWR IUHH PDFKLQLQJ FDUERQ VWHHOV \$ FRUURVLRQ UHVLVWDQFH LV YHU\ KLJK DOVR QRQ PDJQHWLF DQG WHPSHUDWXU\ FDOLDFWLRQV KDYH DOPRVW QR HIIHFW RQ UHVLVWLYLW\



.H\)HDWXUHV

\$SSOLFDWLRQV

- ([FHOOHQW FRUURVLRQ UHVLVWDQW FDSWLFDO ILEUH FRQQHFWRUV
- 6XSHULRU IUHH FXWWLQJ FDSDELQJLV RI SURSHUW SDFH DSSOLFDWLRQV
- +LJKHVW FRUURVLRQ UHVLVWDQW RYRIHQHFXWLVWLFDO DOOR\ WRUV
- ([FHSHWLRQDO VXUIDFH ILQLVK DIIHULPD SKILQRQ PDQFH SUHFLVLRQ SDUW
- 1RQ PDJQHWLF

&KHPLFDO &RPSRLVKWLRQ

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			PD[%DO PD[

0HFKDQLFDO 3URSHUW\SLFDO

3URSHUW\	9DOXH	3URSHUW\	9DOXH
(ODVWLF PRGXOXV (*3D DW	r&DUGQHVV 9LFNHUV +DW r&		
(ORQJDWLRQ \$ DW r&	7HQVLOH VWUHQJWK 5P 03D DW		r&
+DUGQHVV %ULQHOO DW r&	<LHOG VWUHQJWK <6 03D DW r&		
+DUGQHVV 5RFNZHODW& +5&			

8. 6HUylFH &HQWUHV 4XDOLW\ 7HVWLQJ

- 6PLWKV %HOIDVW 6PLWKV /HHGV
- 6PLWKV %LJJOHVZDGH 6PLWKV /RQGRQ
- 6PLWKV %LUPQLJKDP 6PLWKV 0DQFKHVWHU
- 6PLWKV %ULVWRO 6PLWKV 1RUZLFK
- 6PLWKV &KHOPVIRUG 6PLWKV 1RWLQJJKDP
- 6PLWKV *DWHVKHGD 6PLWKV 5HGUXWK
- 6PLWKV +RUVKDP 6PLWKV 9HUZRRG

ZZZ VPLWKPHWDO ERPRVPLWKPHWDO FRP

SOO LQIRUPDWLRQ LQ RXU GDWD VKHHW LV EDVHG RQ DSSUR[LPDWH WHVWLQJ DQG LV VWDWGHG WR WKH EHV RI RXU NQRZ FRQVWLWXWH DQ JXDUDQWHH RI SURSHUWLV RU RI SURFHVVLRQ RU DSSOLFDWLRQ SRVVLELOLWLV LQ LQGLYLGXDO FD 6PLWKV 0HWDO &HQWUHV