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Product Launch



January 4, 2004

# Han Easy-Lock X<sup>®</sup>

**Available  
Now**

- The standard Han-Easy Lock<sup>®</sup> material is Polycarbonate
- Certain coolants and lubricants can make standard Han-Easy Lock<sup>®</sup> levers get brittle

***New Material  
Polyamide (PA)***



**UL 94: HB  
maximum temperature 120° C**

- Han-Easy Lock<sup>®</sup> double lever sizes 10B, 16B, 24B
- Color: Black
- Available only as a separate part number



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## General Comparison between PA and PC

Resistance to Chemicals	PA (Easy Lock X)	PC (Standard)
Dilute Acid	*	***
Dilute Alkalis	***	*
Oils and Greases	****	**
Aliphatic Hydrocarbons	****	***
Aromatic Hydrocarbons	****	*
Halogenated Hydrocarbons	*** variable	*
Alcohols	*	***
<b>Key: *poor ** moderate *** good **** very good</b>		

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- Han Easy-Lock<sup>®</sup> X<sup>®</sup> is always the first choice for new design-ins
- Offer Metal Lever (ML) versions where chemical wetting or coolants are a concern
- Use Han Easy-Lock X<sup>®</sup> for small quantities or to replace damaged Easy-Lock<sup>®</sup> standard levers
- Han Easy-Lock X<sup>®</sup> is only available as a spare part

Part Numbers	Description	List SP/each
09 00 000 5204	Han Easy-Lock <sup>®</sup> X double lever	\$10.20
09 00 000 5264	Han Easy-Lock <sup>®</sup> X 10B single lever	\$11.40
09 00 000 5288	Han Easy-Lock <sup>®</sup> X 24B single lever	\$12.60



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