







CONSISTENCY *through* QUALITY






PRODUCT SELECTION GUIDE




**SWED/CUT®
PREMIUM OFFER**

		WEAR RESISTANCE	CORROSION RESISTANCE	PRINTING QUALITY
	H7	████████████████	████████	████████████████
	MICROKOTE® X	████████████████	██████	██████████████
	MICROKOTE® II	██████████████	██████████████	██████████████
	MICROKOTE® G	██████████	██████	██████████
	MICROKOTE® S	██████████	██████	██████████
	M-FLEX® PLUS	██████	███	██████

**SWED/CUT®
IMPROVEMENT OFFER**

		WEAR RESISTANCE	CORROSION RESISTANCE	PRINTING QUALITY
	MICRONOX® II	███	███	███
	M-FLEX® II	██	██	██
	MICRONOX® I	█	███	██

**SWED/CUT®
RELIABILITY OFFER**

		WEAR RESISTANCE	CORROSION RESISTANCE	PRINTING QUALITY
	M-FLEX® I	□	□	□

SWED/CUT® PREMIUM OFFER

H7

Coated carbon steel blade.

SWED/CUT® H7 is Swedev's solution for outstanding printing results and blade life. The special coating provides decreased friction which greatly increases performance. It also excels in the difficult area of half-tone printing.

MICROKOTE® G

Coated carbon steel blade.

MICROKOTE® G is Swedev's most popular coated printing doctor blade with its superb printing results and blade life. It also has shorter run-in time compared with MICROKOTE® S.

MICROKOTE® X

Coated carbon steel blade.

MICROKOTE® X has outstanding wear resistance and it is a great choice for dealing with the most abrasive printing applications and to ensure long blade life.

MICROKOTE® S

Coated carbon steel blade.

MICROKOTE® S is a superb printing doctor blade with a coating for increased printing performance and blade life compared to steel blades.

MICROKOTE® II

Coated stainless steel blade.

MICROKOTE® II is Swedev's most corrosion resistant product with its stainless base steel combined with the coating. This is an outstanding product for the most demanding applications in corrosive environment printing.

M-FLEX® PLUS

Carbon steel blade.

M-FLEX® PLUS is Swedev's most wear resistance steel printing doctor blade. This is a superb solution in order to increase the blade life in abrasive white ink using flexo printing.

SWED/CUT® IMPROVEMENT OFFER

MICRONOX® II

Stainless steel blade.

MICRONOX® II is a great combination of corrosion resistance and wear resistance. This makes MICRONOX® II an excellent choice for printing applications which includes abrasive water based inks.

M-FLEX® II

Carbon steel blade.

M-FLEX® II is the SWED/CUT® upgrade in terms of wear resistance. The M-FLEX® II offers increased blade life over M-FLEX® I.

MICRONOX® I

Stainless steel blade.

MICRONOX® I is the most corrosion resistant steel blade in the Swedev product portfolio. This is a great choice for printing applications using water based inks.

SWED/CUT® RELIABILITY OFFER

M-FLEX® I

Carbon steel blade.

M-FLEX® I is the reliable offer for many printing companies because of its consistent high quality and ease of use.

SWED/CUT® EDGE SELECTION GUIDE



BEVEL EDGE



RADIUS EDGE



LAMELLA EDGE



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