

SOLLEX

FIND THE RIGHT BLADE FOR YOUR BUSINESS



BLADES FOR PLASTIC FILM INDUSTRY

FILM - STRETCH FILM - PLASTICS - RECYCLING



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Your supplier of machine knives and slitter blades

Sollex is a Swedish a family-owned company established in 1927. We provide machine knives and industrial razor blades using cutting-edge technology to improve your processes and tackle slitting challenges. With the right blade, you can enjoy easier maintenance, time savings, and a better finished product.

We manufacture our slitting blades and cutting tools in Germany and Sweden using premium materials. Our blades provide you with a competitive maintenance advantage and endure longer. Additionally, we promise quick delivery because we have the majority of our products in stock.

Every day, Sollex supplies knives and blades to enterprises in the US, the Middle East, and Asia in addition to Europe. Whatever your requirements, we have hundreds of different goods in various materials and designs. This allows you to discover the best blade for your cutting procedure.

Welcome to Sollex!

Johan Falk

Johan Falk
CEO Sollex AB





SLOTTED SLITTER BLADES

- for plastic film and foil



Slotted slitter blades in solid tungsten carbide or ceramic are characterized by extreme performance and durability. If you want to cut thin stretched film, our Z-coating fits while white plastic film (as an additive chalk) slitter blades with K-coatings is a good choice. For really tough films Sollex X coating is recommended.

STRAIGHT CORNERS

57*19*0.20mm / 0.40mm

FROM
€ 70 / 100PCS



SKU	Product	Application	Thick., mm	Pack, pcs
5-020	Carbon steel	Simple plastic with few additives	0.20	200
5Q	Ceramic	White plastics with additives	0.40	100
5L	Stainless steel	Simple plastic with few additives	0.40	100
5V	Solid tungsten carbide	Hard laminated films (PE) and plastic packaging	0.40	10
5C	Solid ceramic	Soft flexible film folies (EBA)	0.40	10



ROUNDED CORNERS

57*19*0.20mm / 0.40mm

FROM
€ 166 / 100PCS

SKU	Product	Application	Thick., mm	Pack, pcs
5-020-Z	Zero friction	Thin stretched film	0.20	200
5K	Ceramic	White plastics with additives	0.40	100
5Z	Zero friction	Thin stretched film	0.40	100
5T	Titanium	Plastic film with additives	0.40	100
5X	Solid ceramic	Plastic film with additives, multilayer	0.40	30

Search for more slitter blades in category "Industrial razor blades" at sollex.se



THREE - HOLE - BLADES

- for plastic film and foil

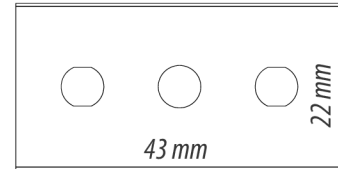
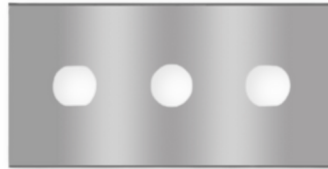


Sollex manufactures three-hole blades for a variety of applications, for example for cutting plastic film or thick plastic. We coat razor blades to protect the blade from abrasion, to reduce friction, and increase performance and durability.

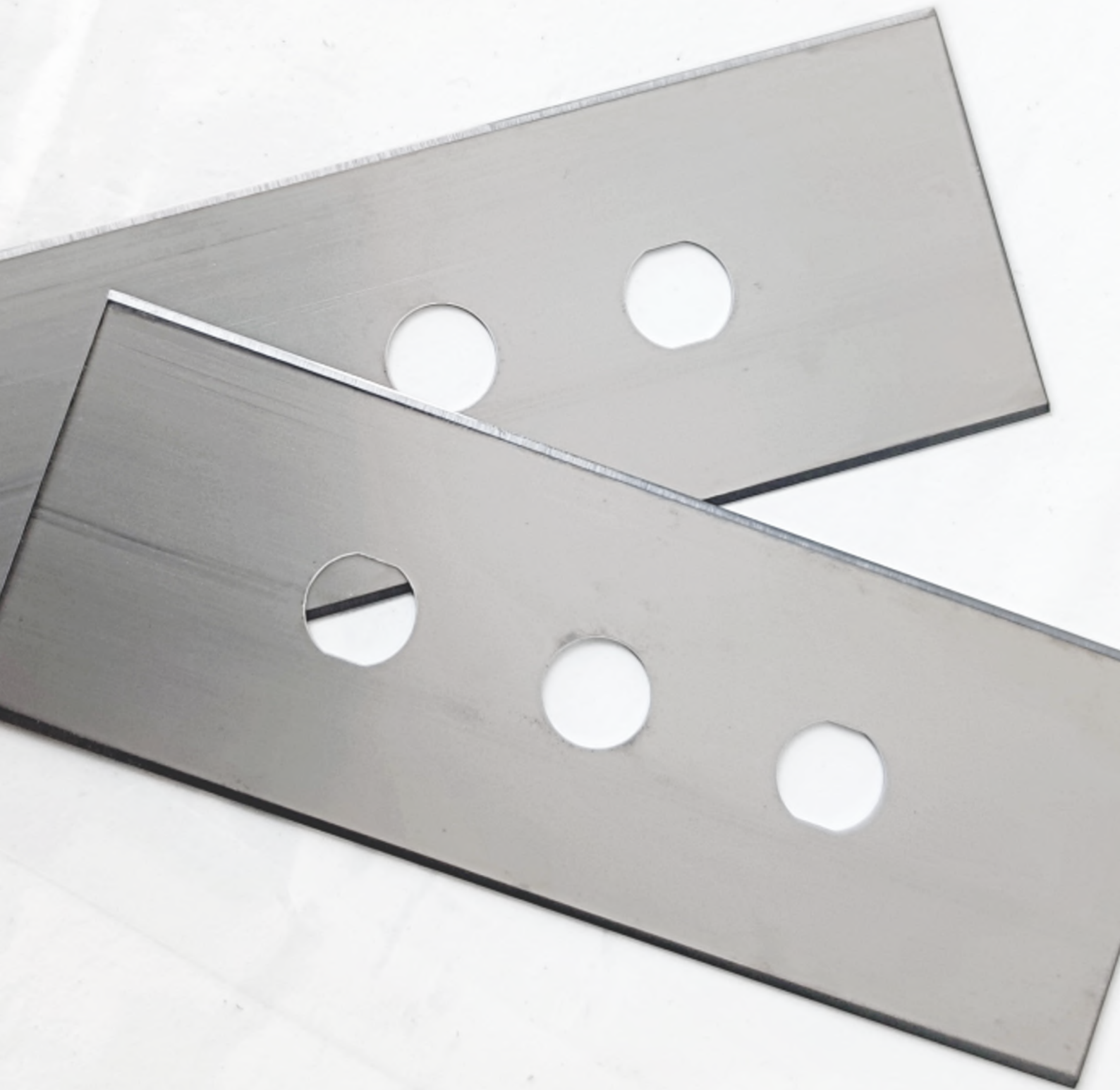
STRAIGHT CORNERS

43 * 22 MM

FROM
€ 32 / 100PCS

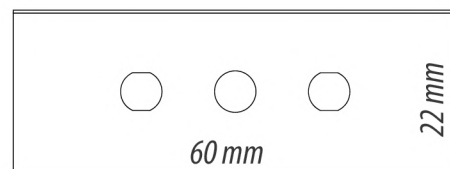
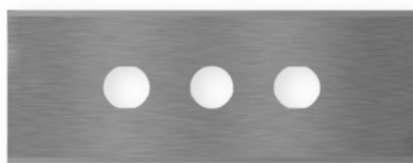


SKU	Product	Application	Thick., mm	Pack, pcs
2-010-R	Stainless steel	Simple plastic and films with few additives	0.10	250
2-013-R	Stainless steel	Simple plastic and films with few additives	0.13	250
2-013-RU0	No oil	Simple plastic and films with few additives	0.13	250
2-013-K	Ceramic	White plastics with additives	0.13	250
2-013-T	Titanium	Plastic film and foil with few additives	0.13	250
2-013-Z	Zero Friction	Thin stretched film	0.13	250
2-013-X	Full Ceramic	Plastic film with additives, multilayer	0.13	30
2-013-C	Solid Ceramic	Soft flexible film folies (EBA)	0.13	10
2-015-T	Titanium	Plastic film and foil with few additives	0.15	200
2-020-R	Stainless steel	Simple plastic and films with few additives	0.20	200
2-020-K	Ceramic	White plastics with additives	0.20	200
2-020-T	Titanium	Plastic film and foil with few additives	0.20	200
2-020-Z	Zero Friction	Thin stretched film	0.20	200
2-020-X	Full Ceramic	Plastic film with additives, multilayer	0.20	10
2-020-V	Solid tungsten carbide	Hard laminated films (PE) and packaging	0.20	10
2-023-T	Titanium	Plastic film and foil with few additives	0.23	100
2-030	Carbon steel	Simple plastic and films with few additives	0.30	100
2-030-R	Stainless steel	Simple plastic and films with few additives	0.30	100
2-030-K	Ceramic	White plastics with additives	0.30	100
2-030-T	Titanium	Plastic film and foil with few additives	0.30	100
2-030-X	Full Ceramic	Plastic film with additives, multilayer	0.30	30
2-030-V	Solid tungsten carbide	Hard laminated films (PE) and packaging	0.30	10
2-040	Carbon steel	Simple plastic and films with few additives	0.40	100
2-068	Carbon steel	Simple plastic and films with few additives	0.68	50



STRAIGHT CORNERS, LONG

60 * 22 * 20 / 30 MM

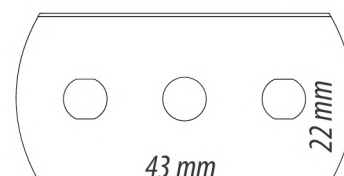
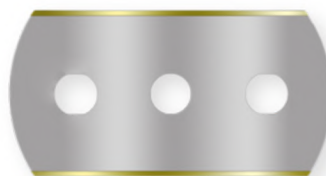


SKU	Product	Application	Thick., mm	Pack, pcs
4-60-020	Carbon steel	Simple plastic and films with few additives	0.20	200
4-60-030	Stainless steel	Plastics and film with few additives	0.30	100
4-60-030-K	Ceramic	White plastics with additives	0.30	100
4-60-030-Z	Zero-Friction	Thin stretched plastic film	0.30	100

ROUNDED CORNERS

43 * 22 MM

FROM
€ 35 / 100PCS



SKU	Product	Application	Thick., mm	Pack, pcs
1-013-R	Stainless steel	Simple plastic and films with few additives	0.13	250
1-013-K	Ceramic	White plastics with additives	0.13	250
1-015-T	Titanium	Plastic film and foil with few additives	0.15	200
1-020	Carbon steel	Simple plastic and films with few additives	0.20	200
1-023-K	Ceramic	White plastics with additives	0.23	100
1-030-R	Stainless steel	Simple plastic and films with few additives	0.30	100
1-030-T	Titanium	Plastic film and foil with few additives	0.30	100

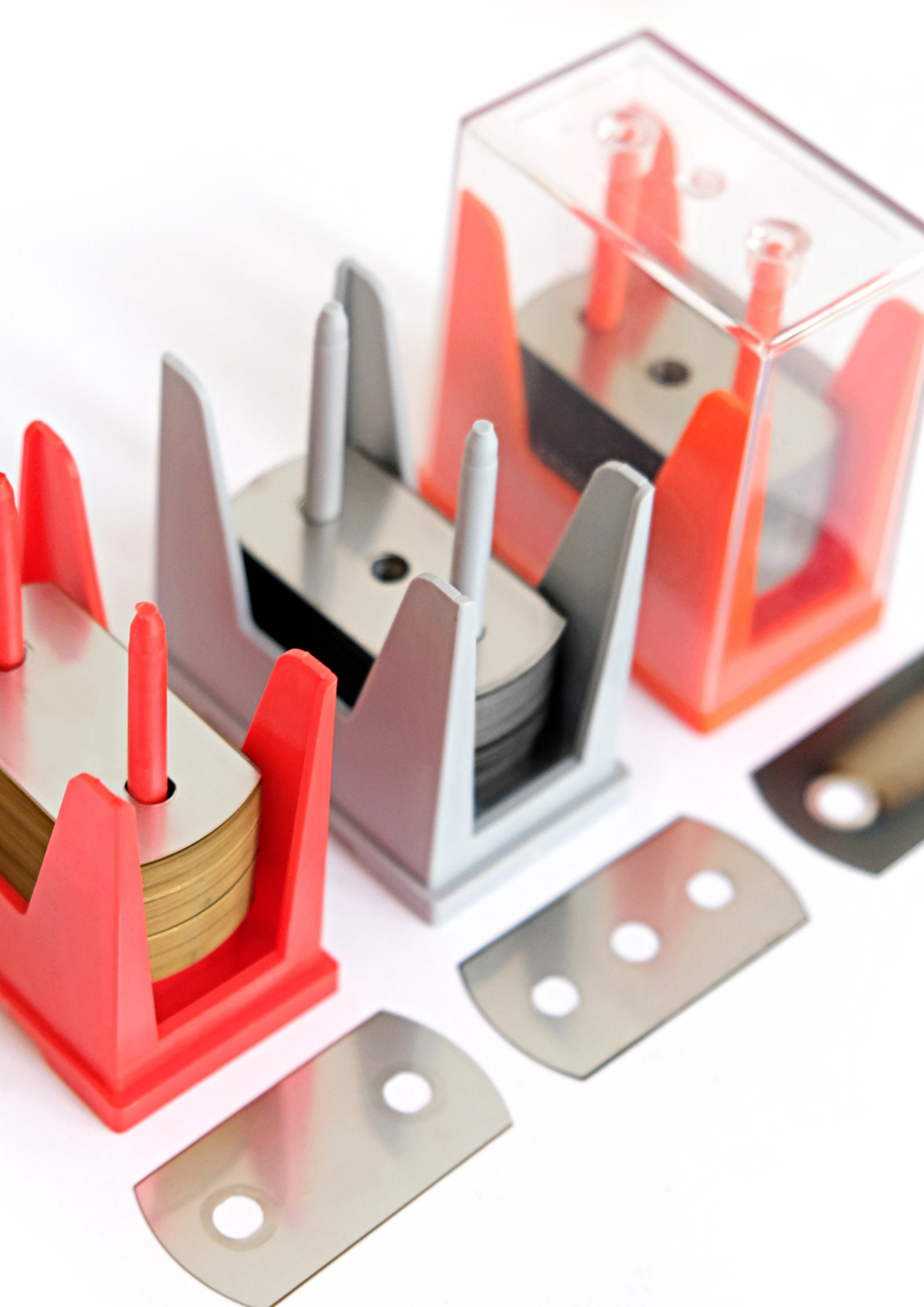
INDUSTRIAL CRAFT BLADE

40 * 22 * 20 / 30 MM



SKU	Application	Thick., mm	Pack, pcs
2PlusS	Wallpaper, fabric and felt	0.20	100
2HD Heavy Duty	Wallpaper, fabric and felt	0.30	100

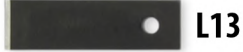






DIE FACE / PELLETIZER BLADES

- for plastic production and recycling



L13



L23



L24



P848

SKU	Product / Quality	Description	Dimensions. mm
L13	Tooling steel	For Munchy machines / plastic film and foil production	13.20 x 46 x 0.80
L19	420 STST	For Munchy machines / plastic film and foil production	19.20 x 50 x 0.50
L38	Steel	For Munchy machines / to pelletize plastics	38 x 57 x 0.50
L23	Bi metal	For die face cutting systems from EREMA, NGR and other	46 x 21 x 1.0
L24	Bi metal	For die face cutting systems from EREMA, NGR and other	33 x 26 x 0.90
P848	Extreme tooling steel	For plastics recycling	58 x 25 x 3
P808	Extreme tooling steel	For plastics recycling	50 x 20 x 0.80





GRANULATOR ROTOR KNIFE FOR EREMA 125MM

125.5x23x5mm – 2 countersunk holes \varnothing 6.5mm

L1320



GRANULATOR ROTOR KNIFE FOR EREMA 129MM

129x35x5mm – for plastic recycling

L1295



L23

46.5 x 24 x 1mm / hole \varnothing 4.5mm

L24

46x24x0.80mm, hole \varnothing 4.3mm

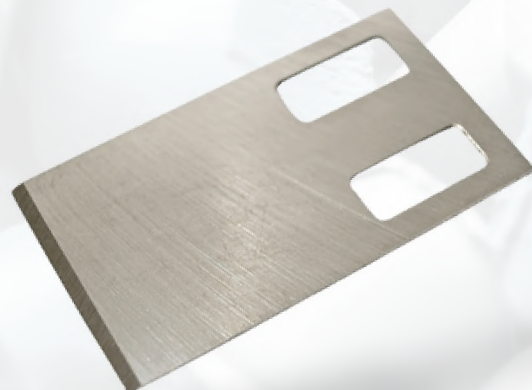
DIE FACE CUTTER PELLETIZER BLADE 46MM



DIE FACE CUTTER

P848

58x25x3mm











DIE FACE CUTTER

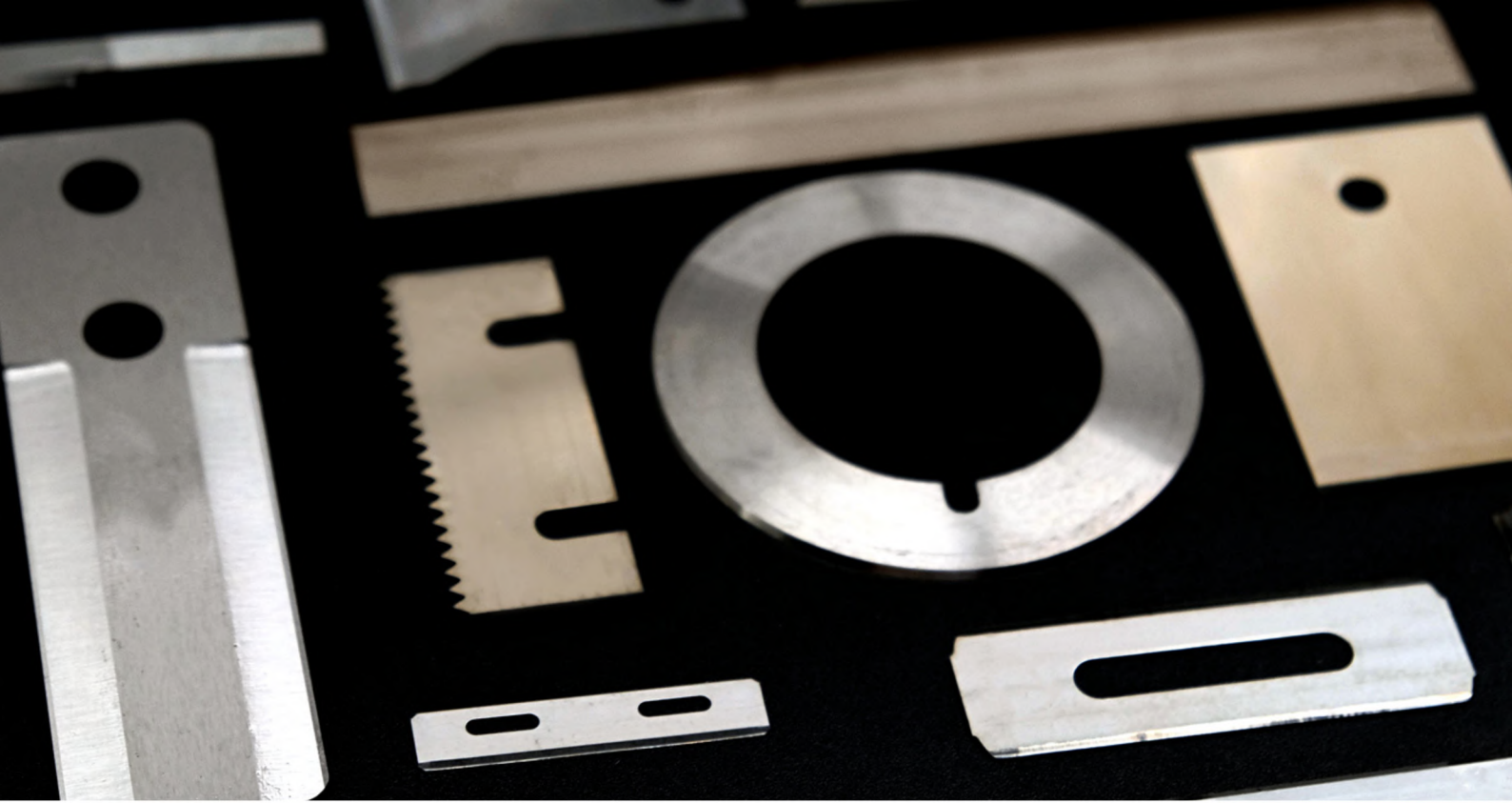
L1300

60x34x0.75mm

PRODUCT QUALITIES & COATINGS

	Specification	Material to cut
 975P Utility blade PRO	P PRO Blade with good performance for professionals.	Cardboard, plastics and in industrial production
 975PT Utility blade PRO Titan	PT PRO TITAN Titanium coated blades for handheld tools, with very good performance.	Paper, cardboard, plastic film
 975B Utility blade Banzai	B Banzai Blades with extreme performance.	Reinforced flex materials and lead plates
 5T Slitter blade Titan	T Titanium Titanium (TiN) coated blades for optimal slitting performance. Gold colored edge. Low friction which gives less dust. Competitive durability and performance. FDA-approved	Plastic film and foil with few additives
 5K Slitter blade Ceramic	K Ceramic Black coating on the edge with a very fine grain structure which protects the edge optimally when cutting white plastics with a high percentage of chalk. FDA-approved	White plastics with additives
 5Z Slitter blade Zero-Friction	Z Zero-friction Grey coating on the edge. Extremely fine grain structure which gives minimal friction, which is optimal for high speed cutting. The coating is FDA and EC approved for coming in contact with food. Very good durability and performance.	Thin stretched film
 5X Slitter blade Full Ceramic	X Full Ceramic Full ceramic coated blade where the sides of the blade are also coated. The coating is FDA and EC approved for coming into contact with food. Gives an extreme durability when cutting in materials with very grueling additives.	Plastic film with additives multilayer
 5C Slitter blade Solid Ceramic	C Solid Ceramic Self grinding during use and heat resistant. Uncompromising quality for users with the highest requirements on blade performance. The blades are very fragile which sometimes makes handling difficult. Blade can be used for cutting soft elastic film that melts easily. The C-blade maintains sharpness and temperature.	Soft flexible film folies (EBA)
 5V Slitter blade Solid Tungsten Carbide	V Solid tungsten carbide Industrial blade with extreme resistance and durability. Solid tungsten carbide gives robustness and performance. Extreme performance and durability.	Hard laminated films (PE) and plastic packaging

You can save money by using double sided blades where all four corners of the blade are used. Sollex reduces your costs and inventory. You can save money by using double sided blades where all four corners of the blade are used.



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