

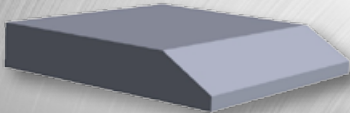
Sidekey®

Adaptable System

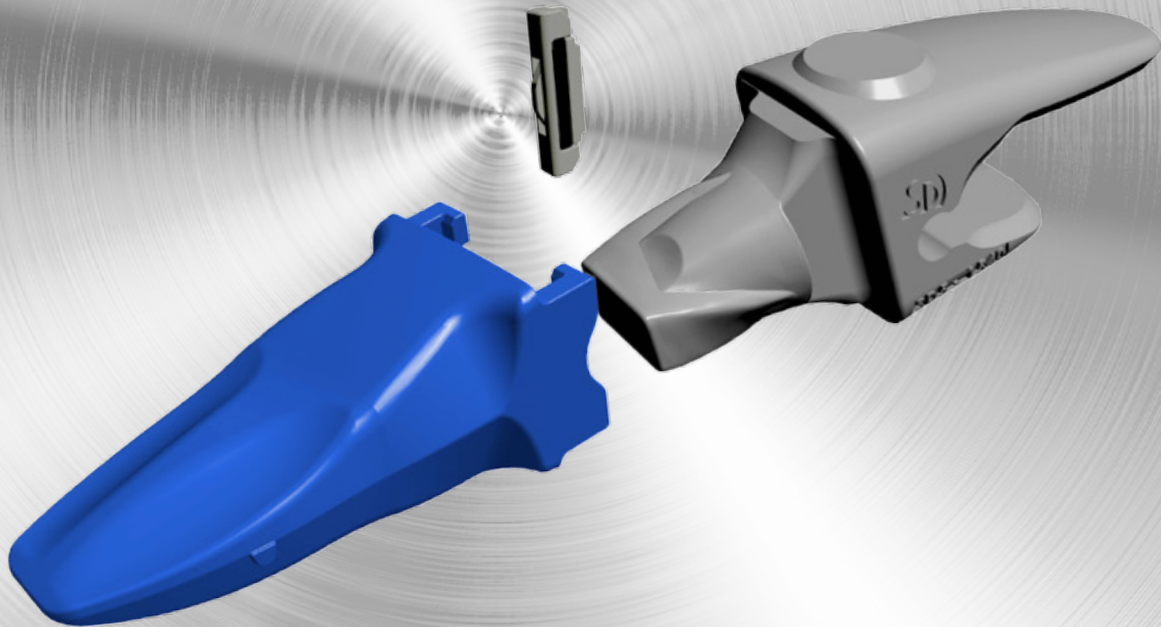


1T $\Rightarrow$ 140T

Sizes 13-69



15mm $\Rightarrow$ 100mm



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Feurst®

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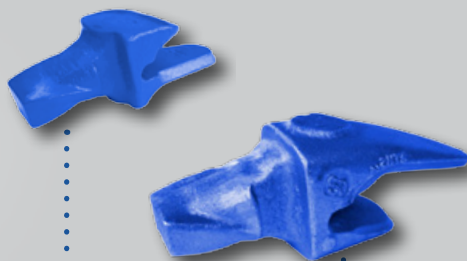


Excavators & Excavatrices &

ADAPTERS / ADAPTEURS

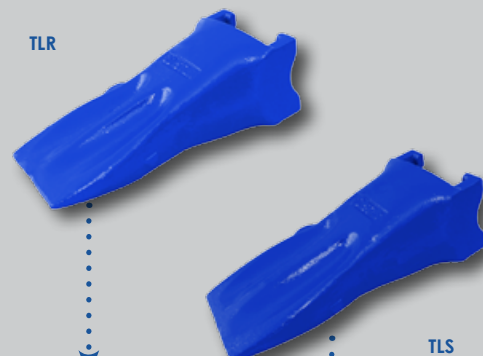


Mini-Standard



Standard

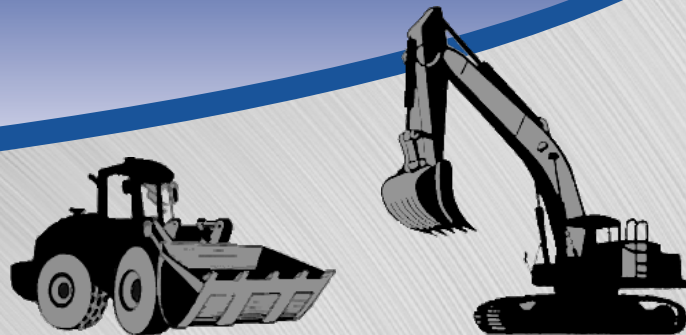
TLR

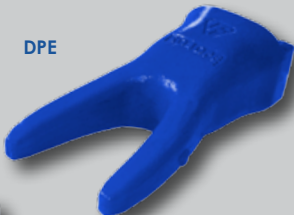


TLS

SIZE / TAILLE	Machine Weight / Poids Machine	Blade Thickness / Ep. Lame (mm)						
M (13)	< 3T	15	SDM 1215 0.95 Kg			SDM TLR 0.73 Kg		
1 (17)	3 - 5.4T	20	SD1 1220 1.6 Kg					
2 (18)	5 - 9T	25	SD2 1225 2.3 Kg			SD2 TLR 1.96 Kg		
3 (19)	5.4 - 10T	25	SD3 1225 3.1 Kg			SD3 TLR 2.7 Kg		
4 (23)	9 - 15T	30		SD4 1530 6.1 Kg		SD4 TLR 3.8 Kg	SD4 TLS 3.85 Kg	
5 (29)	15 - 22T	35		SD5 1535 9 Kg			SD5 TLS 5.18 Kg	
		40		SD5 1540 9Kg				
7 (33)	18 - 30T	40		SD7 1540 13.3 Kg			SD7 TLS 7.07 Kg	
8 (39)	25 - 40T	45		SD8 1545 18.9 Kg			SD8 TLS 10.2 Kg	
9 (43)	27 -50T	50		SD9 1550 22.7 Kg			SD9 TLS 13.78 Kg	

Wheel Loaders Chargeuses

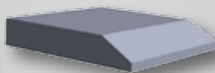


TEETH / DENTS					LOCKING DEVICES / CLAVETAGES
PR		DPE		SA	
					
	PE		CE		
	SDM PE 0.76 Kg	SDM DPE 0.78 Kg			SDM CL 4 g
	SD1 PE 1.2 Kg	SD1 DPE 1.37 Kg	SD1 CE 1.34 Kg		SD1 CL 4 g
	SD2 PE 1.6 Kg	SD2 DPE 2.02 Kg	SD2 CE 1.85 Kg		SD2 CL 4 g
	SD3 PE 2.25 Kg	SD3 DPE 2.6 Kg	SD3 CE 2.65 Kg	SD3 SA 3.3 Kg	SD3 CL 5 g
SD4 PR 3.57 Kg	SD4 PE 3.36 Kg	SD4 DPE 3.86 Kg	SD4 CE 3.98 Kg	SD4 SA 4.95 Kg	SD4 CL 5 g
SD5 PR 5.12 Kg	SD5 PE 4.27 Kg			SD5 SA 6.48 Kg	SD5 CL 120 g
SD7 PR 7.18 Kg	SD7 PE 6 Kg			SD7 SA 9.23 Kg	SD7 CL 140 g
SD8 PR 9.15 Kg	SD8 PE 8.45 Kg			SD8 SA 13.6 Kg	SD8 CL 210 g
SD9 PR 14.05 Kg	SD9 PE 11.57 Kg			SD9 SA 18.1 Kg	SD9 CL 280 g



Excavators & Excavatrices &

ADAPTERS / ADAPTEURS



Standard



TLS



PR-R

SIZE / TAILLE	Machine Weight / Poids Machine	Blade Thickness / Ep. Lame (mm)			
10 (51)	35 - 55T	50	SD10 1550 A 32.5 Kg	SD10 TLS 16.7 Kg	SD10 PR-R 23.5 Kg
		60	SD10 1560 A 32 Kg		
11 (59)	42 - 67T	70	SD11 1570 A 41 Kg	SD11 TLS 26 Kg	SD11 PR-R 31.5 Kg
12 (61)	55 - 88T	70	SD12 1570 A 16° 62 Kg	SD12 TLS 31 Kg	SD12 PR-R 37.5 Kg
		80	SD12 1580 A 62 Kg		
		90	SD12 1590 A 61 Kg		
13 (69)	70 - 130T	90	SD13 1590 A 104 Kg	SD13 TLS 42 Kg	
		100	SD13 15100 A 103 Kg		

Wheel Loaders Chargeuses



TEETH / DENTS				LOCKING DEVICES / CLAVETAGES
 PRD	 SA	 PE	 DPE	
SD10 PRD 18 Kg	SD10 SA 25.6 Kg	SD10 PE 19.5 Kg	SD10 DPE 23 Kg	420 g
SD11 PRD 24 Kg	SD11 SA 34.7 Kg	SD11 PE 24.5 Kg	SD11 DPE 26.7 Kg	420 g
SD12 PRD 30.5 Kg	SD12 SA 46.2 Kg	SD12 PE 30.5 Kg	SD12 DPE 32 Kg	650 g
SD13 PRD 43 Kg	SD13 SA 58 Kg	SD13 PE 40 Kg		1.1 Kg



STANDARD

Earth, Clay, loose material -
Terre, Argile, tout venant

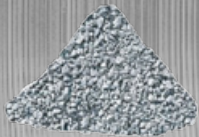
CE

TLR / PR / TLS

TLR / PR / TLS

CE / TLS

CE / TLR / TLS



HARD - DUR

Limestone, Basalt, Shale -
Calcaire, Basalte, Schiste

SA / CE

PR / PR-R / PRD

PR

DPE / PE / CE

DPE / PE / CE



ABRASIVE - ABRASIF

Quartz, Silicon, Volcanic stone -
Quartz, Silice, Pouzzolane

SA

SA / PR-R /
PRD

SA

SA

SA



VERY HARD - TRES DUR

Granit, Gneiss, Porphyry -
Granites, Gneiss, Porphyre -

PRD

DPE / PE / PR-R
/ PRD

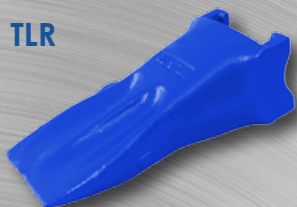
DPE / PE / PRD

DPE / PE

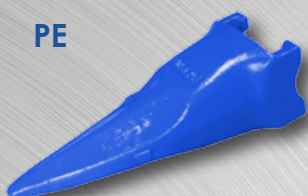
DPE / PE

Shapes de Dents

TLR



PE



PR



PR-R



Standard : Long and flat tooth, ideally shaped for digging works ; good penetration and high abrasion resistance.

Standard : Dent longue et plate. Profil idéal pour le terrassement, bonne pénétration et résistance à l'abrasion.

Penetration : Long and sharp tooth ensuring an excellent penetration.

Pénétrante : Dent longue et pointue assurant une excellente pénétration.

Penetration Reinforced : Perfect tooth shape for a strong penetration.

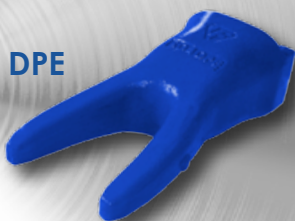
Excellent compromise wear material/penetration

Pénétrante Renforcée : Bon profil de dent pour une très bonne pénétration. Bon compromis matière à user/pénétration.

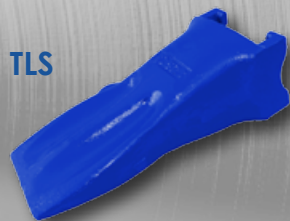
Penetration Double Reinforced : Enough material for a correct abrasion resistance perfect shape enabling better penetration.

Pénétrante Renforcée Double : Suffisamment de matière pour résister à l'abrasion tout en profitant d'un très bon profil pour faciliter la pénétration.

DPE



TLS



CE



SA



Double Penetration : Double vector tooth used on buckets corners for protecting the sides from wear.

Double Pénétration : Dent double pointe. Utilisation sur les coins de godets pour protéger les flancs.

Standard : Long and flat tooth with a symmetrical profile, recommended for general works

Standard : Dent longue et plate à profil symétrique, idéal pour le terrassement, bonne pénétration et résistance à l'abrasion..

Loader : Loader tooth for standard low abrasive applications.

Chargeuse : Dent de chargeuse. Application standard peu abrasive.

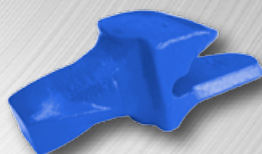
Super Abrasion : Very high abrasion resistance with reinforcement ensuring a good penetration.

Super Abrasion : Excellente résistance à l'abrasion avec talon gardant un profil de pénétration.

PRD



Mini-Standard



Standard



Penetration Reinforced : Perfect tooth shape for a strong penetration. Excellent compromise wear material/penetration

Pénétrante Renforcée : Bon profil de dent pour une très bonne pénétration. Bon compromis matière à user/pénétration.

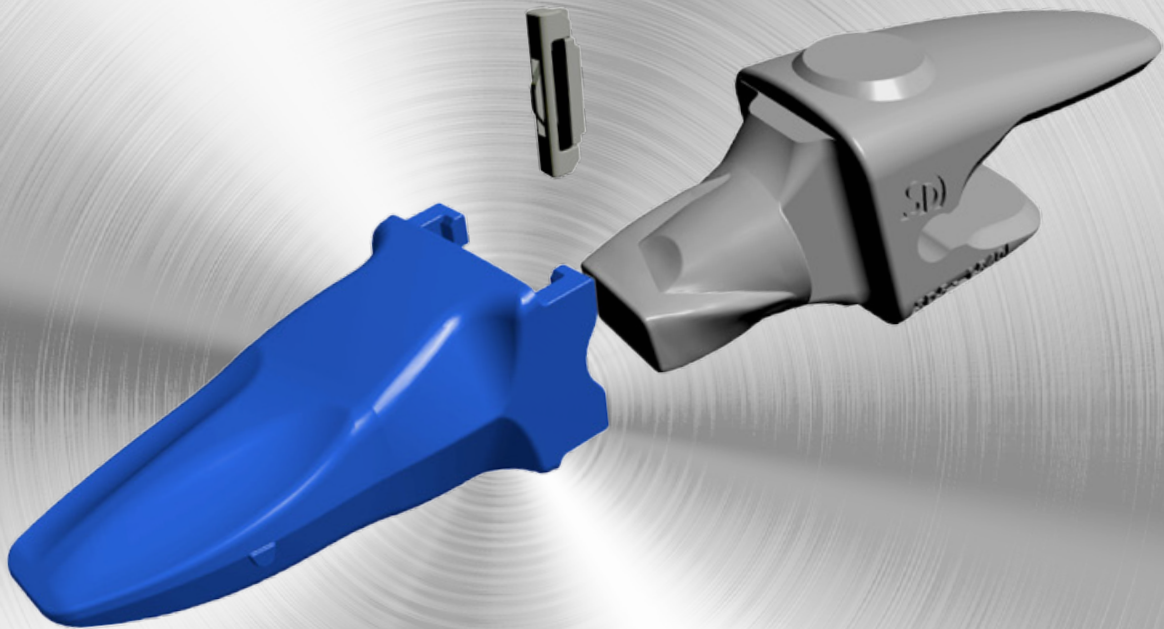
Mini-Standard : Adapter for middle-range tractors, loaders and mini excavators, for standard application

Mini-Standard : Adapteur pour tracto midi et mini-pelles. Pour application standard.

Standard : Adapter for excavators and loaders. Holds perfectly on the blade. Shape adapted to the tooth ; high abrasion resistance.

Standard : Adapteur pour pelles et chargeuses. Excellent maintien sur la lame. Bon profil de continuité avec la dent et très bonne résistance à l'abrasion.

Sidekey®



Your Dealer / Votre Distributeur :

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