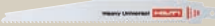
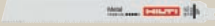
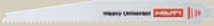
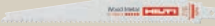
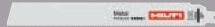
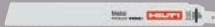
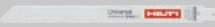
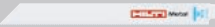
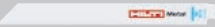
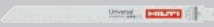


Selectiehulp voor reciprozaagbladen

	Sloopwerk	Metaal 5–20 mm	Metaal 3–10 mm	Metaal 20–60 mm	Gietijzer	Roestvrij staal	Non-ferro metaal	Meeste kunststoffen	Hout met nagels	Hout	Gipsplaten	Metselwerk
Ultimate +		 SPX-C Metal #2374140			 SPX-C Metal #2374140	 SPX-C Metal #2374140						
Ultimate	 SPX Univ #2140379	 SPX Metal #2262675						 SPX Univ #2140379	 SPX W/M #2262673		 SPX Plaster #284554	 SPX Brick #2165377  SPX Concrete #369054
Premium	 SP Univ #2267011	 SP Metal #2179719	 SP Metal #2179721	 SP Metal #2179716			 SP Metal #2179721	 SP Univ #2267011	 SPX W/M #2222129	 SP Wood #2222136	 SPX W/M #2222129	
Standard	 P Univ #2222119		 P Metal #2099350	 P Metal #2099353			 P Metal #2099350	 P Univ #2222119				

Wat betekenen de benamingen?

Zaagbladlengte (cm)

TPI = Tanden per inch
(1 inch = 2,54 cm)



Zaagbladlengte (inch)

Toepassingen

SPX Ultimate

SP Premium

P Standard

Hoe bepaal je de lengte?

Volg de basisregel:
Breedte van het basismateriaal + 50 mm = Zaagbladlengte

Voorbeeld:
140 mm breedte + 50 mm = 190 mm
-> aanbevolen bladlengte 200 mm of 230 mm

