

H&L Teeth are **UNIFORGED[®]** in the USA from high silicon Chrom-Moly-Nickel alloy steels, enhancing *durability & long lasting sharpness!*

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SP style

Sharp Penetrating Tooth
Centerline general purpose tooth for heavy duty mining applications. Provides high wear material and paneled design for penetration.



RK style

Rock Tooth
Centerline heavy tooth for heavy duty rock applications. Provides high wear material and good penetration.



P style

Penetrating Tooth
Centerline sharp chisel style tooth for general purpose mining applications. Provides slim penetration profile with narrow tooth width.



RXH style

Rock Extra Heavy Tooth
Centerline heavy duty tooth design for severe duty front end loaders and shovels. Provides high wear material and paneled for self-sharpening.



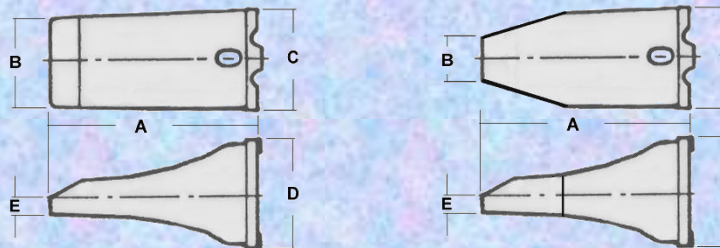
RPS style

Rock Extra Heavy Tooth
Centerline heavy duty tooth design for severe duty front end loaders and shovels. Provides high wear material and paneled for self-sharpening with narrow tooth width giving greater penetration.



SS style

Short Sharp Tooth
Centerline heavy duty tooth design for severe duty mining applications. Provides shorter profile to reduce tooth leverage loading.



PART #	TOOTH LENGTH A	DIGGING WIDTH B	TOOTH WIDTH C	TOOTH HEIGHT D	DIGGING END E	TOOTH WEIGHT LBS/KGS
541SP-R	17.00"/432mm	5.80"/147mm	7.00"/178mm	8.60"/218mm	1.50"/38mm	94/43
541P-R	17.00"/432mm	3.60"/91mm	7.00"/178mm	8.60"/218mm	1.10"/28mm	105/48
541RK-R	18.00"/456mm	6.90"/175mm	7.30"/185mm	8.60"/218mm	2.40"/61mm	122/55
543SS-R	17.30"/439mm	8.00"/203mm	8.23"/209mm	8.60"/218mm	1.20"/30mm	125/57
543RK-R	19.30"/490mm	8.00"/203mm	8.21"/208mm	8.60"/218mm	2.20"/57mm	138/63
546SS-R	18.00"/457mm	8.25"/209mm	9.00"/229mm	10.00"/254mm	1.50"/36mm	160/73
546SP-R	20.00"/508mm	8.00"/203mm	9.00"/229mm	10.00"/254mm	1.50"/38mm	185/84
546RPS-R	20.00"/508mm	3.50"/89mm	9.00"/229mm	10.00"/254mm	1.50"/38mm	185/84
546RXH-R	20.00"/508mm	8.00"/203mm	9.00"/229mm	10.00"/254mm	1.50"/38mm	215/98