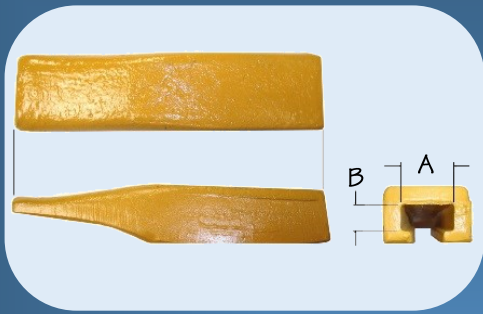


Wedge and Slip-on Top Connection

Very High Possibility



Caterpillar® Wedge-on Tooth System



Caterpillar® Wedge-on Series		
Size	A	B
6Y-5230	1.09"	0.53"

Wedge-on or Slip-on style ripping teeth for Caterpillar scarifiers and other has been around since the 1960s.

Fair Possibility



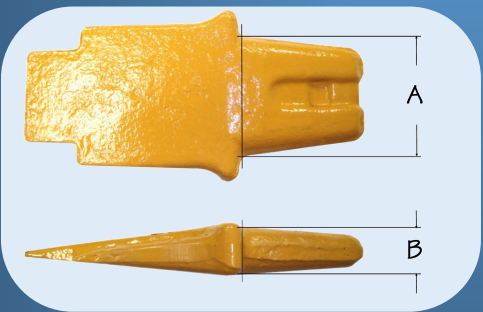
Galion® Wedge-on Tooth System



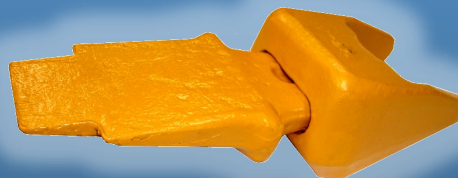
Galion® Wedge-on Series		
Size	A	B
31281-C	1.00" Dia	-

Wedge-on or Slip-on style ripping teeth for Galion scarifiers have been around since the late 1960s.

Very High Possibility



Pengo® Jetco® Taper-Fit Tooth System



Pengo®/Jetco® Taper-Fit Series			
Size	A	B	Other #s
7	2.12"	0.53"	70, 104
9	2.20"	0.81"	90, 120
10	2.20"	1.02"	201, 2010

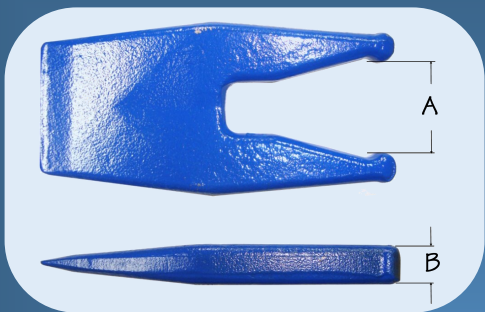
Replaces Jiffy, Jetco, Corona, Pengo and Esco manufacturer's product numbers. H&L forged teeth are still being used on older wheel trenchers, related pipelining and traction ditching equipment.

Weld-on Pocket Design

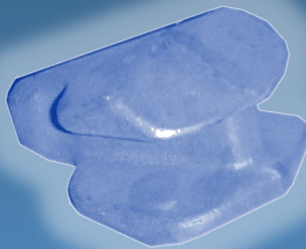
For Other Series Pengo style teeth see H&L Flyer 174.2015

Wedge and Slip-on Top Connection

High Possibility



H&L® Slip-on Trencher Tooth System



Weld-on Pocket Design

H&L® Slip-on Series		
Size	A	B
11	1.14"	0.41"
12	0.94"	0.81"

H&L patent 3,292,280 was issued in 1966. The 11 and 12 series teeth and pockets were widely used in the 1970s and 80s within the OEM and aftermarket trenching community.