ESCO Ultralok[®] U60 Adapters Now Available with Wear Cap Option for Excavators



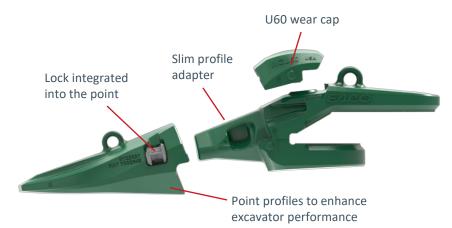




Introducing new slim profile Ultralok assembly

The new ESCO[®] Ultralok adapter with wear cap provides the most economical solution to combat extreme abrasion for the 60-75 ton class of excavators. Protecting adapters with wear caps results in longer operating life, less maintenance and more time digging.

The slim profile adapter allows for smooth transition from the point to the wear cap, maintaining excavator performance while providing added adapter wear protection. The low-profile wear cap is held in place by the point on a tapered fit surface and includes a pry slot on the back edge for quick and easy replacement. Since the wear cap is mechanically attached, it is cast in a much harder steel than the adapter to provide long-lasting protection.

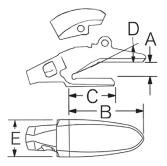


Ultralok adapter with wear cap

- More efficient digging cycles
- Increased adapter wear life
- Reduced maintenance costs
- Wear cap optimized for less throwaway weight
- Developed to perform in the toughest conditions

U60 Slim Profile Ultralok 1-1/2 Top Leg Adapters for Excavators												
PMID	LIP THICKNESS		TOP LEG B		BOTTOM LEG C		RAMP ANGLE D	ADAPTER WIDTH E		NOSE ANGLE	WEIGHT	
	mm	in	mm	in	mm	in	deg	mm	in	deg	kg	lb
3858BW-U60	70	2.75	368	14.50	185	7.30	30	187	7.40	10	60	132
5865W-U60	75	3.00	370	14.60	188	7.40	30	187	7.40	10	61	134
5898AW-U60	80	3.15	370	14.60	185	7.30	30	187	7.40	10	60	132
6805AW-U60	90	3.50	400	15.80	215	8.50	30	187	7.40	10	58	127

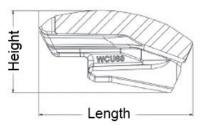
Ultralok® U60 slim profile adapters with wear caps



Smooth point to adapter transition allows for excellent penetration and smooth flow of material



U6	60 Wear Cap for Slim Profile Ultralok Adapters											
PMID	HEI	GHT	LEN	GTH	wi	DTH	WEIGHT					
T MID	mm	in	mm	in	mm	in	kg	lb				
WCU60	94	3.70	179	7.00	190	7.50	7	15				



Weir ESCO

www.esco.weir