SIMPLEX axe blade • thin shape

3210.750



Product Description

This drop-forged and hardened axe blade for the SIMPLEX splitting axe is polished and ground spherically. This keeps the axe from becoming stuck in the wood and preserves its splitting action

Its slender shape makes this axe blade ideal for splitting coniferous wood.

Its weight of 930g makes the splitting axe more top heavy and thus contributes to great splitting action. The attached plastic sleeve makes it possible to clamp the splitting insert into the SIMPLEX housing.

This axe blade may only be installed into cast steel housing 3011.750!

An upgrade to this version translates to savings in both money and resources.

Product features:

- · Axe blade for SIMPLEX splitting axe.
- · Drop-forged axe blade with thin shape.
- Ideal for splitting coniferous wood.
- · Ground and polished.
- · Ground spherically, it will not become stuck in the wood.
- Its weight of 930g provides for the great top heaviness and good splitting action of the splitting axe.
- · Plastic sleeve for clamping inside the SIMPLEX housing
- · Can be retrofitted, resulting in great savings in cost and resources.
- May only be installed into cast steel housing 3011.750!

Material

Insert

- High-grade carbon steel, drop-forged, hardened
- · including plastic socket

Assembly

Axe blade 3210.750 must only be mounted into cast iron housing 3011.750!

More information

Notes

Patented in-housing-fixation.

Order information

Dimensions		T	GTIN	proficl@ss	ecl@ss 10.1	Art. No.
Ø		_		5.0		
[mm]		[g]				
50	100	930	4030618300823	EAB052c002	21-04-19-90	3210.750

Compliance

RoHS compliant

Compliant according to Directive 2011/65/EU and Directive 2015/863

Does not contain SVHC substances

No SVHC substances with more than 0.1% w/w contained - SVHC list [REACH] as of 10.06.2022

Erwin Halder KG

Does not contain Proposition 65 substances

No Proposition 65 substances included https://www.P65Warnings.ca.gov/

Free from Conflict Minerals

This product does not contain any substances designated as "conflict minerals" such as tantalum, tin, gold or tungsten from the Democratic Republic of Congo or adjacent countries.



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