



PERFORMANCE REPORT



Holesaw Size: 54mm
Test material: various
 No coolant
Drill used: Various portable drills
Speed: Adjusted according to material
Samples tested: Alpha White pointer, Sutton, Lennox, Bordo, Bahco, Starrett, Milwaukee

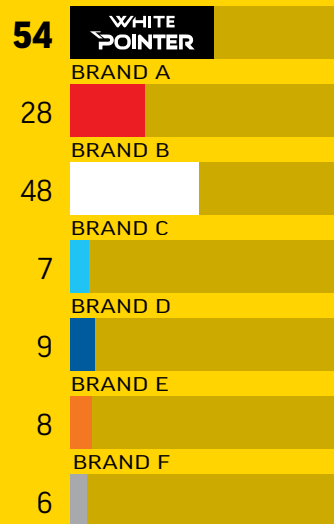
Aim: To determine points of difference between the new Alpha holesaws and competitors holesaws across a range of materials.
Procedure: No of holes drilled till holesaw stops cutting

Substrate: Hard Wood Turpentine 19mm

Drill used: Dewalt Cordless

Speed: 2000 rpm

RESULTS: NO. OF HOLES

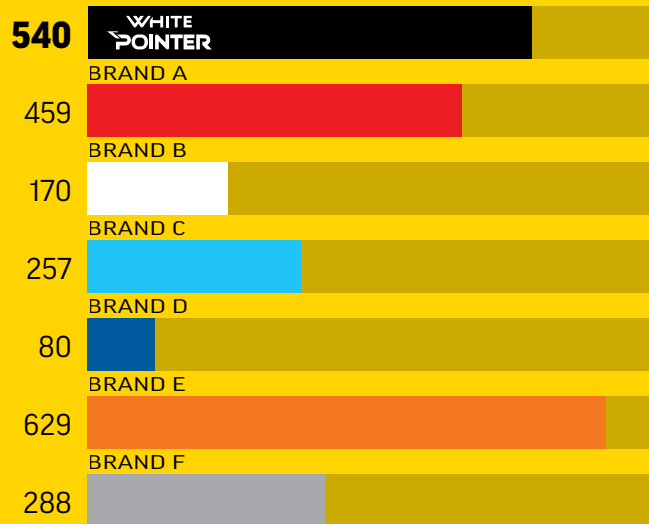


Substrate: Galvanised Steel Stud 0.5 BMT

Drill used: Milwaukee 18v Cordless

Speed: 550 rpm

RESULTS: NO. OF HOLES

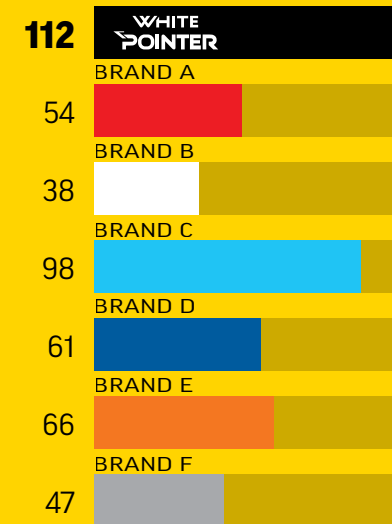


Substrate: 304 Stainless Steel 1mm

Drill used: Metabo SBE 1100 Plus Corded

Speed: 200 rpm

RESULTS: NO. OF HOLES



WHITE POINTER

PERFORMANCE REPORT



Holesaw Size: 54mm
Test material: various
 No coolant
Drill used: Various portable drills
Speed: Adjusted according to material
Samples tested: Alpha White pointer, Sutton, Lennox, Bordo, Bahco, Starrett, Milwaukee

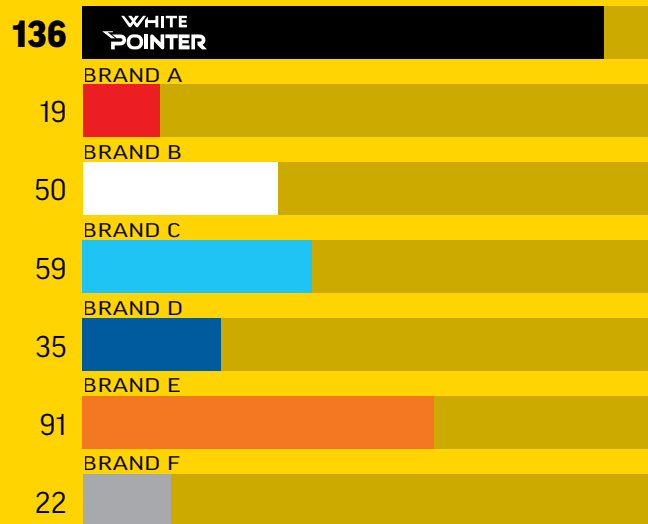
Aim: To determine points of difference between the new Alpha holesaws and competitors holesaws across a range of materials.
Procedure: No of holes drilled till holesaw stops cutting

Substrate: Aluminium Tube 3.6mm wall

Drill used: Milwaukee Cordless

Speed: 550 rpm

RESULTS: NO. OF HOLES

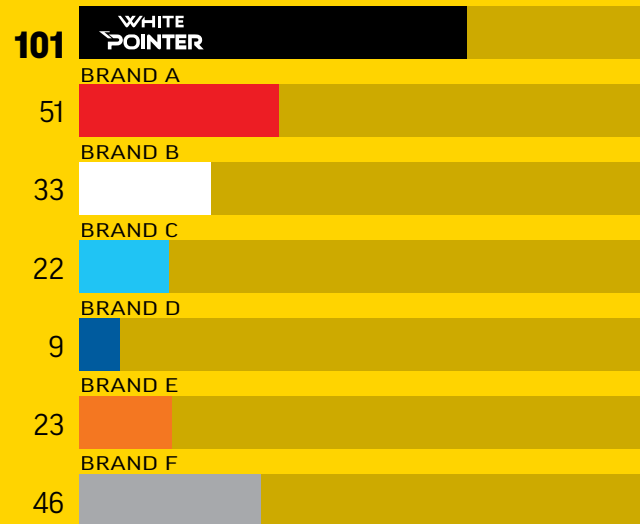


Substrate: Framing Timber (70x35) w/ 3.75mm Nails

Drill used: Milwaukee Cordless

Speed: 2000 rpm

RESULTS: NO. OF HOLES



Substrate: Bondeck 1mm

Drill used: Milwaukee Cordless

Speed: 550 rpm

RESULTS: NO. OF HOLES

