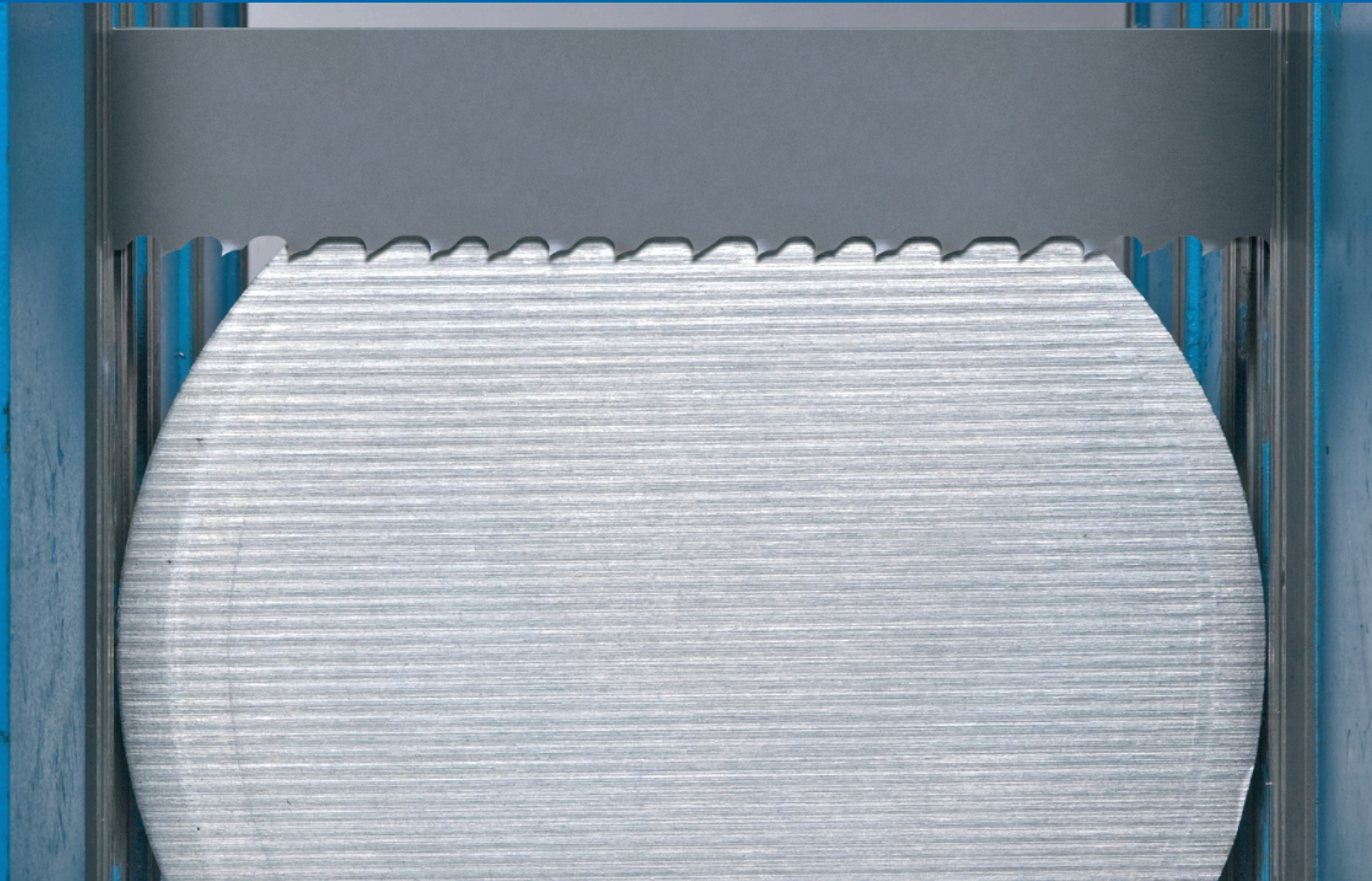




DAS SÄGEBAND.

# SUPER SCL<sup>®</sup>



## BI-METAL BANDSAW BLADE

The effective blade for solid materials

[WWW.WESPA-SAW.COM](http://WWW.WESPA-SAW.COM)



## SUPER SCL<sup>®</sup>

The effective blade for solid materials



Product group 453							
mm	Inch / tpi	4/6	3/4	2/3	1,4/2	1,1/1,4	0,7/0,9
27 x 0,90	1" x 0.035	■	■	■			
34 x 1,10	1 1/4" x 0.042	■	■	■			
41 x 1,30	1 1/2" x 0.050	■	■	■	■		
54 x 1,30	2" x 0.050		■	■	■		
54 x 1,60	2" x 0.062		■	■	■	■	
67 x 1,60	2 5/8" x 0.062				■	■	■
80 x 1,60	3 1/8" x 0.062					■	■
Contact lengths in mm		50-150	80-200	130-400	220-600	400-800	800-2100

High-performance bandsaw blade with unique tooth geometry and positive rake angle, especially for sawing difficult to machine materials as well as rust and acid resistant steels.

The optimal chip distribution enables very high metal removal rates without cutting progression with good running smoothness.



## Bi-Metal

### Product Features



Special Tooth  
positive rake angle



### Areas of Application



Solid Material  
large



Solid Material  
small



Bundle  
solid material

### Product Advantages



Performance



Precision



Cost Reduction



**Hard Coating**  
for increased tool life  
and cutting performance

MATERIAL GROUP

2

Stainless steel  
Hardened steel  
Heat resistant steel  
Steel and non-ferrous alloys  
Titanium and Titanium alloys