

NORSKAL

ENG

IN PARTNERSHIP WITH:

HARDOX®
WEAR PLATE



High quality snowplough blades
for professional usage.

NORSKAL

COMBI

Steel + Rubber + **Corundum**
Steel + Rubber + **Wolfram Carbide**

Highly efficient blades, made of 3 different elements. First and most important are Hardox® front and rear plates, then there are corundum or carbide shock absorbing segments, and finally a special rubber infill. All together this makes a unique and special blade which is quiet, wear resistant, shock absorbing and saves money.

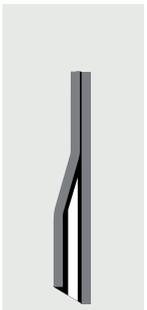


Duration

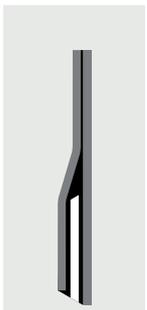
NORSKAL - SRC 36

+250 %

STEEL BLADES



SRC 25
(150)



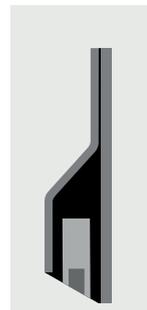
SRC 25



SRC 36



SRC 36
(8mm)



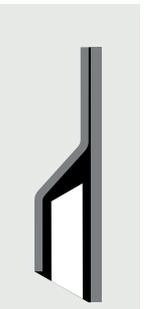
WOLF 50

Blade with the longest duration is WOLF 50, which uses steel segments with with soldered carbide (Wolfram Carbide) tips, instead of corundum segments.

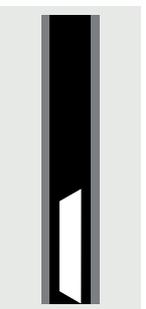
Carbide is known as the hardest metal in the world.



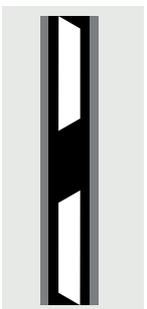
SRC 36
(20°)



SRC 50



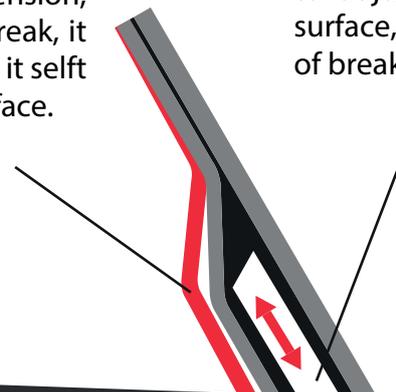
ONEPLEX 40



DUPLEX 40

Rear plate acts as a suspension, it won't break, it will adjust it self to the surface.

Segments move to adjust to the surface, instead of breaking.

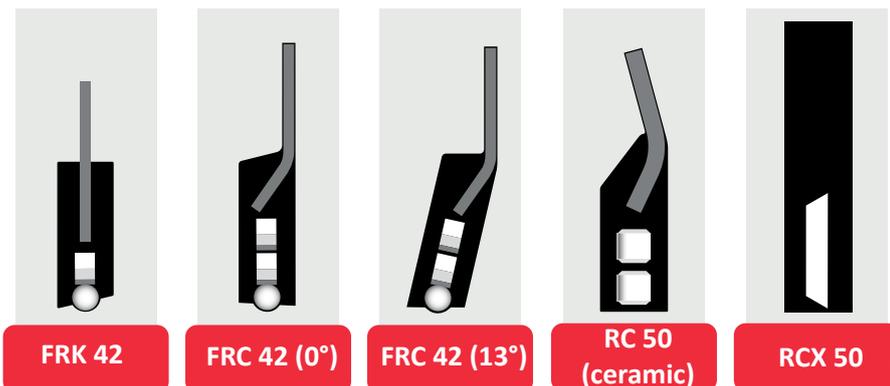


Rubber / Rubber PRO blades

RUBBER PRO

Rubber + Corundum

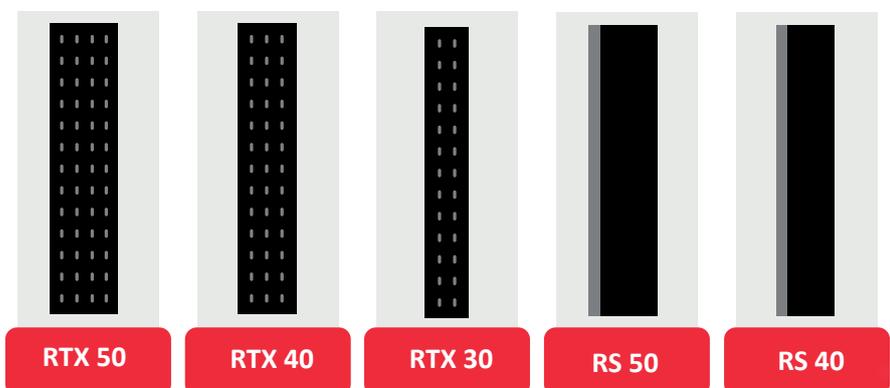
Special blades for special applications. Extended rubber life with shock absorbing segments from corundum. They don't have steel in contact with ground, and this makes them more flexible and more gentle.



RUBBER

Rubber

Blades made of special rubber with several layers of plastic mesh that prevents tearing and wear. Can be produced in many different sizes and shapes. We offer them in heights of: 150, 200, 250, 300 mm and in max. length of 2000 mm.

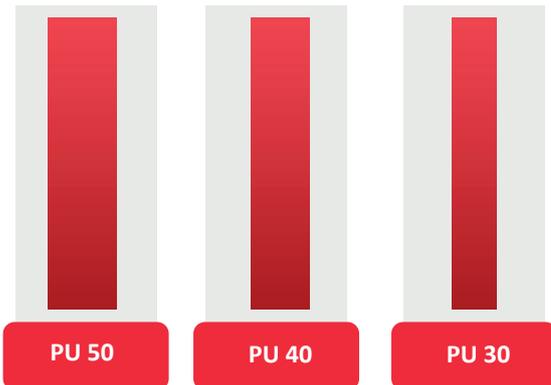


Other products

POLYURETHANE

Polyurethane

Norskalk PU blades are made of high-quality polyurethane with a hardness of 90 Shore A. Our PU blades are available in the color NORSKAL red with a white NORSKAL logo on the front. We also offer swing arms in redcolour with a hardness of 95 Shore A.



GLIDING SHOE

Rubber + Steel + Corundum

GLIDING SHOE is used as an additional support so that all the weight would not be on the blades. They are used instead of wheels. Norskalk SRC - GLIDING SHOE is most often used in combination with SRC combi blades because they have the same properties and the same wear, which makes it easier to change.

