

REMOVAL WORK OF OLD COATINGS UP TO 7 MM

To this we recommend that our larger grinding machines be used. Scan Combiflex 650 up to Scan Combiflex 1000 RC

1

Use the tool **TWIN TIGER** alternatively **TIGER GOLD WITH HEEL**.



**TWIN TIGER
TIGER GOLD W HEEL**
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2

If you need to remove coarse scratches after using the **TIGER TOOL**, you can do it with the help of **BAUTA DOUBLE BLACK** or **WORLD SERIES METALS** in 16/20 and hardness of your choice.



**BAUTA DOUBLE
WORLD SERIES
METAL**
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& 24

REMOVAL WORK OF OLD COATINGS UP TO 4 MM

For this, we recommend that you use one of our smaller grinding machines, from SC 330 up to SC 500 PD

1

Use the tool **TIGER SILVER** alternatively **RAZORBACK**.



**TIGER SILVER
RAZORBACK**
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2

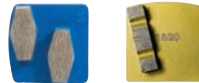
If you need to remove coarse scratches after using the **TIGER TOOL**, you can do it with the help of **BAUTA DOUBLE BLACK** or **WORLD SERIES METALS** in 16/20 and hardness of your choice.



**BAUTA DOUBLE BLACK
WORLD SERIES METAL**
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3

Here we recommend to use **BAUTA DOUBLE BLUE**. For very hard concrete we recommend **WORLD SERIES METAL** in yellow or gold in 16/20.



**BAUTA DOUBLE BLUE
WORLD SERIES METAL**
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& 24

FLOOR PREPARATION BEFORE NEW COATING THICKER THAN 0,5 MM

Here we recommend to use the tool **BAUTA DOUBLE BLACK**. For very hard concrete use the tool **WORLD SERIES METAL** in yellow or gold in 16/20.

If you want to create a rough surface with your grinding machine SC 650, you can use the **BUSH HAMMER** tool on 3 mm coating. The result can be compared to the surface after using a milling machine (scaryfier) or a blasting machine.



BAUTA Double Black S



World Series Metal, 16/20



Bush hammer