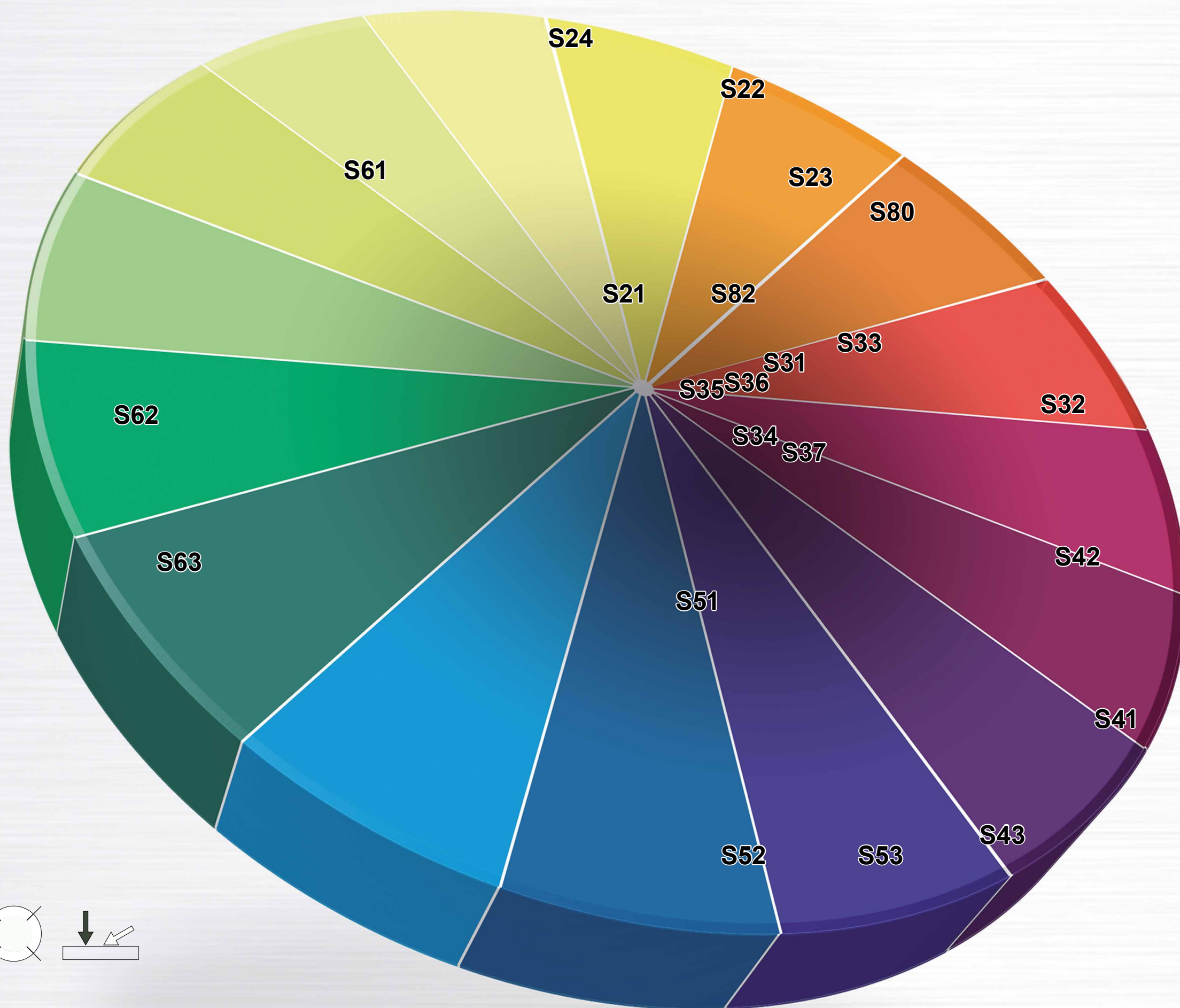
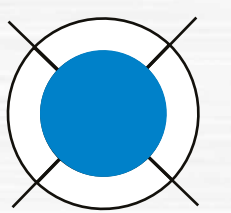
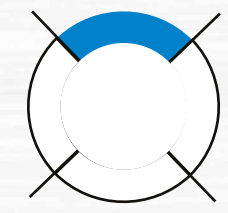


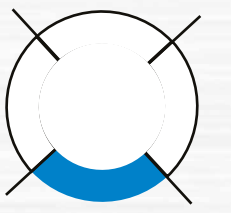
color direction



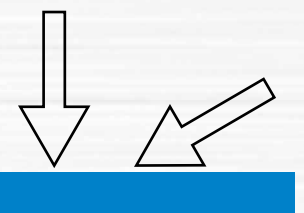
color group



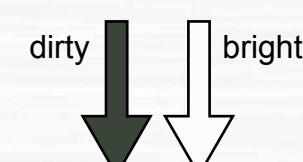
color purity



covering power



flop direction



flop 1



flop 2



very fine

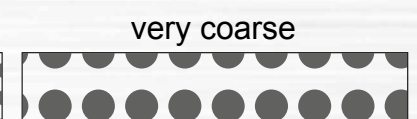


medium

silvers



fine



very coarse

B01

resin

B02

flop controller

B03

gloss converter

S11

white non-transparent

S12

white super non-transparent

S13

white transparent

S21

oxide yellow

S22

lead-free yellow-orange

S23

transparent yellow-orange

S24

lemon yellow

S25

transparent oxide yellow

S30

non-transparent orange

S31

transparent bright red

S32

non-transparent red

S33

semi-transparent vivid red

S34

transparent red

S35

transparent red-brown

S36

transparent red

S37

transparent red

S41

transparent red-violet

S42

non-transparent red-violet

S43

non-transparent violet

S51

vivid blue-green

S52

non-transparent blue

S53

bright blue-violet

S61

transparent yellow-green

S62

non-transparent green

S63

non-transparent green-blue

S70

clear black

S71

mixable black

S72

deep black

S75

very deep black

S80

non-transparent brown

S82

oxide transparent brown

M90

silver, very fine grain

M91

silver, bright fine grain

M92

silver, fine grain

M93

bright silver, medium grain

M94

shiny silver, medium grain

M95

shiny silver, coarse grain

P13

pearl white, very fine grain

P14

pearl white, fine grain

P15

white pearl

P20

yellow pearl

M27

gold aluminium

P28

orange pearl

P32

copper pearl

P40

red pearl, fine grain

P41

violet pearl

P42

bright red pearl

P43

red pearl, medium grain

P50

blue pearl

P64

green-blue pearl

P65

green pearl

P74

graphite pearl

X15

white xyrallic

X20

gold xyrallic

X43

red xyrallic

X50

blue xyrallic

X65

green xyrallic