

MY1 - S



MY1 - S1
2,5l 0,5l
○ 20 ◐ 4



MY1 - S2
2,5l 0,5l
○ 2 ml ◐ 10



MY1 - S3
2,5l 0,5l
○ 5 ml ◐ 1 ml



MY1 - S4
2,5l 0,5l
○ 10 ml ◐ 2 ml



MY1 - S5
2,5l 0,5l
○ 20 ml ◐ 4 ml



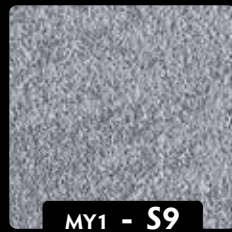
MY1 - S6
2,5l 0,5l
● 15 ◐ 3
● 5 ◐ 1
● 5 ◐ 1



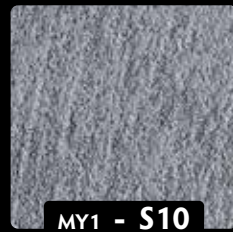
MY1 - S7
2,5l 0,5l
● 15 ◐ 3
● 2 ml ◐ 10
○ 1 ml ◐ 5



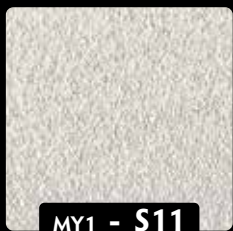
MY1 - S8
2,5l 0,5l
● 5 ml ◐ 1 ml
● 15 ml ◐ 3 ml
○ 10 ml ◐ 2 ml



MY1 - S9
2,5l 0,5l
○ 50 ml ◐ 10 ml



MY1 - S10
2,5l 0,5l
○ 100 ml ◐ 20 ml



MY1 - S11
2,5l 0,5l
● 1 ml ◐ 5
● 5 ml ◐ 1 ml
○ 2 ml ◐ 10



MY1 - S12
2,5l 0,5l
● 2 ml ◐ 10
● 10 ml ◐ 2 ml
○ 5 ml ◐ 1 ml



MY1 - S13
2,5l 0,5l
● 20 ml ◐ 4 ml
● 50 ml ◐ 10 ml
○ 30 ml ◐ 6 ml



MY1 - S14
2,5l 0,5l
● 30 ml ◐ 6 ml
● 70 ml ◐ 14 ml
○ 50 ml ◐ 10 ml



MY1 - S15
2,5l 0,5l
○ 150 ml ◐ 30 ml



MY1 - S16

2,5l 0,5l

● 1 ml ● 5 ml
● 15 ml ● 3 ml



MY1 - S17

2,5l 0,5l

● 2 ml ● 10 ml
● 15 ml ● 3 ml
○ 5 ml ○ 1 ml



MY1 - S18

2,5l 0,5l

● 5 ml ● 1 ml
● 5 ml ● 1 ml
○ 1 ml ○ 5 ml



MY1 - S19

2,5l 0,5l

● 2 ml ● 10 ml
● 15 ml ● 3 ml
● 15 ml ● 3 ml



MY1 - S20

2,5l 0,5l

● 5 ml ● 1 ml
● 1 ml ● 5 ml
● 1 ml ● 5 ml



MY1 - S21

2,5l 0,5l

● 15 ml ● 3 ml
● 10 ml ● 2 ml



MY1 - S22

2,5l 0,5l

● 5 ml ● 1 ml
● 1 ml ● 5 ml
○ 10 ml ○ 2 ml



MY1 - S23

2,5l 0,5l

● 10 ml ● 2 ml
● 10 ml ● 2 ml
○ 2 ml ○ 10 ml



MY1 - S24

2,5l 0,5l

● 5 ml ● 1 ml
● 2 ml ● 10 ml
● 10 ml ● 2 ml
○ 1 ml ○ 5 ml



MY1 - S25

2,5l 0,5l

● 10 ml ● 2 ml
● 2 ml ● 10 ml
● 2 ml ● 10 ml



MY1 - S26

2,5l 0,5l

● 90 ml ● 18 ml
● 60 ml ● 12 ml



MY1 - S27

2,5l 0,5l

● 30 ml ● 6 ml
● 20 ml ● 4 ml



MY1 - S28

2,5l 0,5l

● 35 ml ● 7 ml
● 30 ml ● 6 ml
● 2 ml ● 10 ml



MY1 - S29

2,5l 0,5l

● 20 ml ● 4 ml
● 15 ml ● 3 ml
○ 5 ml ○ 1 ml



MY1 - S30

2,5l 0,5l

● 25 ml ● 5 ml
● 20 ml ● 4 ml
● 2 ml ● 10 ml
○ 10 ml ○ 2 ml



MY1 - S31

2,5l 0,5l

● 150 ml ● 30 ml



MY1 - S32

2,5l 0,5l

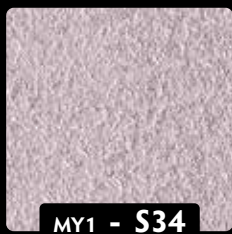
● 50 ml ● 10 ml



MY1 - S33

2,5l 0,5l

● 20 ml ● 4 ml
● 5 ml ● 1 ml
○ 1 ml ○ 5 ml



MY1 - S34

2,5l 0,5l

● 15 ml ● 3 ml
● 10 ml ● 2 ml
● 1 ml ● 5 ml
○ 5 ml ○ 1 ml



MY1 - S35

2,5l 0,5l

● 65 ml ● 13 ml
● 50 ml ● 10 ml
● 10 ml ● 2 ml
○ 25 ml ○ 5 ml



MY1 - S36

2,5l 0,5l

● 80 ml ● 16 ml
● 15 ml ● 3 ml
○ 5 ml ○ 1 ml



MY1 - S37

2,5l 0,5l

● 100 ml ● 20 ml
● 15 ml ● 3 ml
○ 10 ml ○ 2 ml



MY1 - S38

2,5l 0,5l

● 75 ml ● 15 ml
● 70 ml ● 14 ml
● 5 ml ● 1 ml



MY1 - S39

2,5l 0,5l

● 80 ml ● 16 ml
● 55 ml ● 11 ml
○ 15 ml ○ 3 ml



MY1 - S40

2,5l 0,5l

● 100 ml ● 20 ml
● 25 ml ● 5 ml
● 25 ml ● 5 ml



MY1 - S41

2,5l 0,5l

10 2
1 ml 5



MY1 - S42

2,5l 0,5l

5 1
5 ml 1 ml



MY1 - S43

2,5l 0,5l

15 3
10 ml 2 ml



MY1 - S44

2,5l 0,5l

50 ml 10 ml



MY1 - S45

2,5l 0,5l

150 ml 30 ml



MY1 - S46

2,5l 0,5l

2 ml 10
45 ml 9 ml



MY1 - S47

2,5l 0,5l

2 ml 10
95 ml 19 ml



MY1 - S48

2,5l 0,5l

1 ml 5
50 ml 10 ml



MY1 - S49

2,5l 0,5l

15 3
25 ml 5 ml



MY1 - S50

2,5l 0,5l

20 ml 4 ml



MY1 - S51

2,5l 0,5l

5 ml 1 ml
95 ml 19 ml



MY1 - S52

2,5l 0,5l

10 ml 2 ml
90 ml 18 ml



MY1 - S53

2,5l 0,5l

5 ml 1 ml
45 ml 9 ml



MY1 - S54

2,5l 0,5l

2 ml 10
25 ml 5 ml



MY1 - S55

2,5l 0,5l

1 ml 5
10 ml 2 ml



MY1 - S56

2,5l 0,5l

25 ml 5 ml
100 ml 20 ml



MY1 - S57

2,5l 0,5l

10 ml 2 ml
30 ml 6 ml



MY1 - S58

2,5l 0,5l

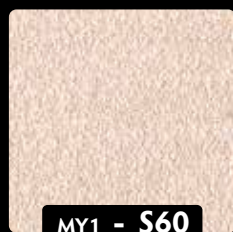
5 ml 1 ml
15 ml 3 ml



MY1 - S59

2,5l 0,5l

2 ml 10
10 ml 2 ml



MY1 - S60

2,5l 0,5l

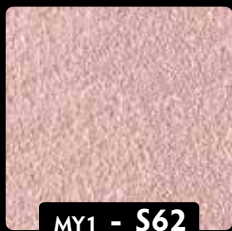
2 ml 10
10 ml 2 ml



MY1 - S61

2,5l 0,5l

55 ml 11 ml
90 ml 18 ml
5 ml 1 ml



MY1 - S62

2,5l 0,5l

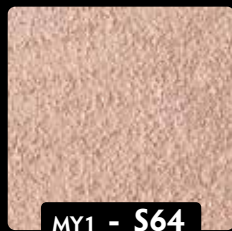
15 ml 3 ml
25 ml 5 ml
1 ml 5



MY1 - S63

2,5l 0,5l

5 ml 1 ml
15 ml 3 ml
15 3



MY1 - S64

2,5l 0,5l

25 ml 5 ml
100 ml 20 ml
2 ml 10



MY1 - S65

2,5l 0,5l

25 ml 5 ml
100 ml 20 ml
5 ml 1 ml



MY1 - S66

2,5l 0,5l



MY1 - S67

2,5l 0,5l



MY1 - S68

2,5l 0,5l



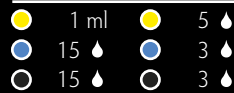
MY1 - S69

2,5l 0,5l



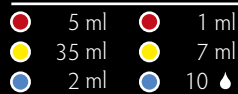
MY1 - S70

2,5l 0,5l



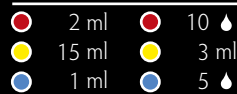
MY1 - S71

2,5l 0,5l



MY1 - S72

2,5l 0,5l



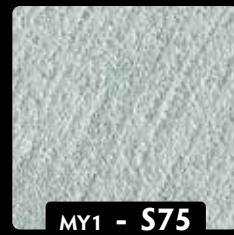
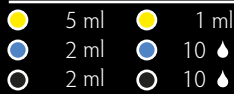
MY1 - S73

2,5l 0,5l



MY1 - S74

2,5l 0,5l



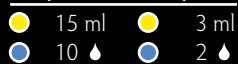
MY1 - S75

2,5l 0,5l



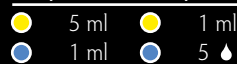
MY1 - S76

2,5l 0,5l



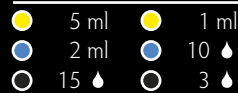
MY1 - S77

2,5l 0,5l



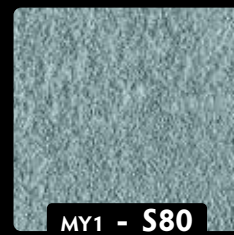
MY1 - S78

2,5l 0,5l



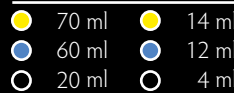
MY1 - S79

2,5l 0,5l



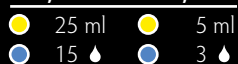
MY1 - S80

2,5l 0,5l



MY1 - S81

2,5l 0,5l



MY1 - S82

2,5l 0,5l



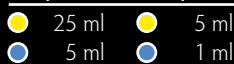
MY1 - S83

2,5l 0,5l



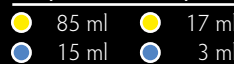
MY1 - S84

2,5l 0,5l



MY1 - S85

2,5l 0,5l



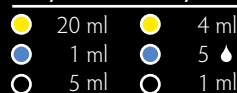
MY1 - S86

2,5l 0,5l



MY1 - S87

2,5l 0,5l



MY1 - S88

2,5l 0,5l



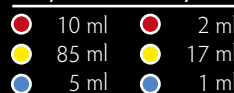
MY1 - S89

2,5l 0,5l



MY1 - S90

2,5l 0,5l





MY1 - S91

2,5l 0,5l

- 40 ml ● 8 ml
- 90 ml ● 18 ml
- 20 ml ○ 4 ml



MY1 - S92

2,5l 0,5l

- 15 ● 3
- 10 ○ 2



MY1 - S93

2,5l 0,5l

- 5 ● 1



MY1 - S94

2,5l 0,5l

- 1 ml ● 5



MY1 - S95

2,5l 0,5l

- 2 ml ● 10
- 1 ml ○ 5



MY1 - S96

2,5l 0,5l

- 10 ml ● 2 ml
- 30 ml ● 6 ml
- 10 ml ○ 2 ml



MY1 - S97

2,5l 0,5l

- 15 ● 3
- 2 ml ● 10
- 10 ○ 2



MY1 - S98

2,5l 0,5l

- 20 ● 4



MY1 - S99

2,5l 0,5l

- 15 ● 3
- 2 ml ● 10
- 15 ○ 3



MY1 - S100

2,5l 0,5l

- 1 ml ● 5
- 5 ml ● 1 ml
- 15 ○ 3



MY1 - S101

2,5l 0,5l

- 2 ml ● 10
- 10 ml ● 2 ml
- 2 ml ○ 10



MY1 - S102

2,5l 0,5l

- 5 ml ● 1 ml
- 2 ml ○ 10



MY1 - S103

2,5l 0,5l

- 2 ml ● 10



MY1 - S104

2,5l 0,5l

- 5 ml ● 1 ml



MY1 - S105

2,5l 0,5l

- 2 ml ● 10
- 10 ml ● 2 ml
- 1 ml ○ 5



MY1 - S106

2,5l 0,5l

- 20 ml ● 4 ml



MY1 - S107

2,5l 0,5l

- 10 ml ● 2 ml



MY1 - S108

2,5l 0,5l

- 1 ml ● 5
- 5 ml ● 1 ml
- 1 ml ○ 5



MY1 - S109

2,5l 0,5l

- 5 ml ● 1 ml
- 20 ml ● 4 ml
- 2 ml ○ 10



MY1 - S110

2,5l 0,5l

- 20 ml ● 4 ml
- 70 ml ● 14 ml
- 10 ml ○ 2 ml



MY1 - S111

2,5l 0,5l

- 150 ml ● 30 ml



MY1 - S112

2,5l 0,5l

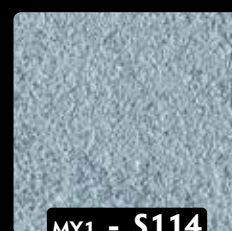
- 50 ml ● 10 ml
- 2 ml ○ 10



MY1 - S113

2,5l 0,5l

- 10 ml ● 2 ml
- 5 ml ○ 1 ml



MY1 - S114

2,5l 0,5l

- 30 ml ● 6 ml
- 20 ml ○ 4 ml



MY1 - S115

2,5l 0,5l

- 60 ml ● 12 ml
- 40 ml ○ 8 ml