

LIST OF DPS PVC FOILS / LISTA FOLII DPS

LAQUES

| No / Nr | DPS REF No / ref. DPS | NAME /nazwa | STRUCTURE / rodzaj | WIDTH[m] /szerokość | FIRE CLASS / klasa palności |
|---------|-----------------------|--------------|--------------------|---------------------|-----------------------------|
| 1 | L 5011 | BORDEAUX | GLOSSY | 1,5 | Bs2-d0 |
| 2 | L 5012 | KERNOLE | GLOSSY | 1,5 | Bs2-d0 |
| 3 | L 5013 | RUBIS | GLOSSY | 1,5 | Bs2-d0 |
| 4 | L 5014 | CINNABAR | GLOSSY | 1,5 | Bs2-d0 |
| 5 | L 5015 | AMETHYST | GLOSSY | 1,5 | Bs2-d0 |
| 6 | L 5016 | RODONITE | GLOSSY | 1,5 | Bs2-d0 |
| 7 | L 5017 | MOONROCK | GLOSSY | 1,5 | Bs2-d0 |
| 8 | L 5018 | ARAGONITE | GLOSSY | 1,5 | Bs2-d0 |
| 9 | L 5019 | ORTHOCLASE | GLOSSY | 2,0 | Bs2-d0 |
| 10 | L 5020 | SPHALERITE | GLOSSY | 1,5 | Bs2-d0 |
| 11 | L 5021 | AMBER | GLOSSY | 1,5 | Bs2-d0 |
| 12 | L 5022 | PIRYTHE | GLOSSY | 1,5 | Bs2-d0 |
| 13 | L 5023 | KORUND | GLOSSY | 1,5 | Bs2-d0 |
| 14 | L 5024 | LEMON | GLOSSY | 1,5 | Bs2-d0 |
| 15 | L 5025 | CAIRO NIGHT | GLOSSY | 1,5 | Bs2-d0 |
| 16 | L 5028 | SAFIR | GLOSSY | 1,5 | Bs2-d0 |
| 17 | L 5029 | LIRAKONIT | GLOSSY | 1,5 | Bs2-d0 |
| 18 | L 5030 | APATITE | GLOSSY | 1,5 | Bs2-d0 |
| 19 | L 5031 | TURQUOISE | GLOSSY | 1,5 | Bs2-d0 |
| 20 | L 5033 | BLUE DIAMOND | GLOSSY | 1,5 | Bs2-d0 |
| 21 | L 5034 | NEPHRITE | GLOSSY | 1,5 | Bs2-d0 |
| 22 | L 5035 | CHALCOSITE | GLOSSY | 1,5 | Bs2-d0 |
| 23 | L 5036 | MALACHITE | GLOSSY | 1,5 | Bs2-d0 |
| 24 | L 5037 | MOCCA | GLOSSY | 1,5 | Bs2-d0 |
| 25 | L 5038 | TOURMALINE | GLOSSY | 1,5 | Bs2-d0 |
| 26 | L 5039 | PORPHIR | GLOSSY | 2,0 | Bs2-d0 |
| 27 | L 5040 | MAGNETITE | GLOSSY | 2,0 | Bs2-d0 |
| 28 | L 5041 | VANADYNITE | GLOSSY | 2,0 | Bs2-d0 |
| 29 | L 5042 | ONYX | GLOSSY | 1,5 | Bs2-d0 |
| 30 | L 5043 | ERYTHRINE | GLOSSY | 1,5 | Bs2-d0 |
| 31 | L 5044 | VIOLETTA | GLOSSY | 1,5 | Bs2-d0 |
| 32 | L 5045 | AQUAMARINE | GLOSSY | 1,5 | Bs2-d0 |
| 33 | L 5046 | KSENOT | GLOSSY | 1,5 | Bs2-d0 |
| 34 | L 5047 | AUGITE | GLOSSY | 1,5 | Bs2-d0 |

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|---------|-----------------------|---------------------|--------------------|---------------------|-----------------------------|
| 35 | L 5048 | VIVANITE | GLOSSY | 1,5 | Bs2-d0 |
| 36 | L 5049 | FLUORITE | GLOSSY | 1,5 | Bs2-d0 |
| 37 | L 5050 | OLIVINE | GLOSSY | 1,5 | Bs2-d0 |
| 38 | L 5052 | GALENIT | GLOSSY | 1,5 | Bs2-d0 |
| 39 | L 5053 | ANALEZYT | GLOSSY | 1,5 | Bs2-d0 |
| 40 | L 5054 | IVORY | GLOSSY | 1,5 | Bs2-d0 |
| 41 | L 5055 | BARIT | GLOSSY | 1,5 | Bs2-d0 |
| 42 | L 5056 | DESERT DUNE | GLOSSY | 1,5 | Bs2-d0 |
| 43 | L 5057 | WULFENIT | GLOSSY | 1,5 | Bs2-d0 |
| 44 | L 5058 | ANHYDRITE | GLOSSY | 1,5 | Bs2-d0 |
| 45 | L 5059 | ALABASTER | GLOSSY | 1,5 | Bs2-d0 |
| 46 | L 5060 | CELESTYNE | GLOSSY | 1,5 | Bs2-d0 |
| 47 | L 5061 | AGATE | GLOSSY | 1,5 | Bs2-d0 |
| 48 | L 5062 | CALCITE | GLOSSY | 1,5 | Bs2-d0 |
| 49 | L 5063 | OPAL | GLOSSY | 1,5 | Bs2-d0 |
| 50 | L 5064 | KATAPLEIT | GLOSSY | 1,5 | Bs2-d0 |
| 51 | L 5065 | PEARL | GLOSSY | 2,0 | Bs1-d0 |
| 52 | L 5070 | CYANITE | GLOSSY | 1,5 | Bs2-d0 |
| 53 | L 5075 | LANDSBERGIT | GLOSSY | 1,5 | Bs2-d0 |
| 54 | L 5078 | BIZMOT | GLOSSY | 1,5 | Bs2-d0 |
| 55 | L 5083 | ARSEN | GLOSSY | 1,5 | Bs2-d0 |
| 56 | L 5085 | DYSKRAZYT | GLOSSY | 1,5 | Bs2-d0 |
| 57 | L 5089 | URANOFAN | GLOSSY | 1,5 | Bs2-d0 |
| 58 | L 5091 | ANDALUZYTE | GLOSSY | 1,5 | Bs2-d0 |
| 59 | L 5095 | SNOW PEARL | GLOSSY | 2,0 | Bs1-d0 |
| 60 | L 5097 | CRAMEN | GLOSSY | 1,5 | Bs2-d0 |
| 61 | L 5565 | LAQUE WHITE X LARGE | GLOSSY | 5,0 | Bs1-d0 |

METALIC

| No / Nr | DPS REF No / ref. DPS | NAME /nazwa | STRUCTURE / rodzaj | WIDTH[m] /szerokość | FIRE CLASS / klasa palności |
|----------------|-----------------------|-------------|--------------------|----------------------|-----------------------------|
| 1 | C 6041 | HEMATITE | METALLIC | 1,5 | Bs2-d0 |
| 2 | C 6042 | SILVER | METALLIC | 1,3 | Bs2-d0 |
| 3 ¹ | C 6046 | GRAPHITE | METALLIC | 1,3/1,5 ² | Bs2-d0 |
| 4 ³ | C 6047 | MIXYTE | METALLIC | 1,3/1,5 ⁴ | Bs2-d0 |
| 5 | C 6065 | MANIT | METALLIC | 1,3 | Bs2-d0 |

¹ Ref. available while stock last / dostępne do wyczerpania zapasów

² Width 1,5m available while stock last / szerokość 1,5m dostępna do wyczerpania zapasów

³ Ref. available while stock last / dostępne do wyczerpania zapasów

⁴ Width 1,5m available while stock last / szerokość 1,5m dostępna do wyczerpania zapasów

MAT

| No / Nr | DPS REF No / ref. DPS | NAME /nazwa | STRUCTURE / rodzaj | WIDTH[m] /szerokość | FIRE CLASS / klasa palności |
|---------|-----------------------|-------------------|--------------------|---------------------|-----------------------------|
| 1 | M 4000 | BLACK LILY | MAT | 2,0 | Bs2-d0 |
| 2 | M 4004 | PASQUE FLOWER | MAT | 2,0 | Bs2-d0 |
| 3 | M 4005 | GERBERA | MAT | 2,0 | Bs2-d0 |
| 4 | M 4006 | CHERRY BLOSSOM | MAT | 2,0 | Bs2-d0 |
| 5 | M 4010 | JASMINE | MAT | 2,0 | Bs2-d0 |
| 6 | M 4001 | BLACK IRIS | MAT | 2,0 | Bs2-d0 |
| 7 | M 4002 | EDELWEISS | MAT | 2,0 | Bs2-d0 |
| 8 | M 4500 | MAT WHITE X LARGE | MAT | 5,0 | Bs1-d0 |
| 9 | F 1010 | SUPER MAT | SUPER MAT | 2,0 | Bs1-d0 |

SATINE

| No / Nr | DPS REF No / ref. DPS | NAME /nazwa | STRUCTURE / rodzaj | WIDTH[m] /szerokość | FIRE CLASS / klasa palności |
|---------|-----------------------|--------------|--------------------|---------------------|-----------------------------|
| 1 | S 8000 | BLACK TULIP | SATIN | 1,5 | Bs2-d0 |
| 2 | S 8001 | MALLOW | SATIN | 1,5 | Bs1-d0 |
| 3 | S 8002 | IRIS | SATIN | 2,0 | Bs1-d0 |
| 4 | S 8003 | IRIS SNOW | SATIN | 2,0 | Bs1-d0 |
| 5 | S 8004 | PEA | SATIN | 2,0 | Bs2-d0 |
| 6 | S 8005 | LILY WHITE | SATIN | 2,0 | Bs1-d0 |
| 7 | S 8006 | CROCUS | SATIN | 2,0 | Bs1-d0 |
| 8 | S 8007 | CYCLAMEN | SATIN | 2,0 | Bs2-d0 |
| 9 | S 8008 | PETUNIA | SATIN | 2,0 | Bs2-d0 |
| 10 | S 8009 | DALIA | SATIN | 2,0 | Bs2-d0 |
| 11 | S 8010 | ASTER | SATIN | 2,0 | Bs2-d0 |
| 12 | S 8011 | ROSE | SATIN | 2,0 | Bs2-d0 |
| 13 | S 8012 | CORN FLOWER | SATIN | 1,5 | Bs2-d0 |
| 14 | S 8014 | OCEAN FLOWER | SATIN | 2,0 | Bs2-d0 |
| 15 | S 8015 | OLEANDER | SATIN | 2,0 | Bs2-d0 |
| 16 | S 8018 | GREEN TULIP | SATIN | 2,0 | Bs1-d0 |
| 17 | S 8019 | BLACK ROSE | SATIN | 2,0 | Bs2-d0 |
| 18 | S 8020 | JONQUIL | SATIN | 2,0 | Bs2-d0 |
| 19 | S 8021 | NARCISSUS | SATIN | 2,0 | Bs2-d0 |
| 20 | S 8024 | BEGONIA | SATIN | 2,0 | Bs2-d0 |
| 21 | S 8025 | MAGNOLIA | SATIN | 2,0 | Bs2-d0 |
| 23 | S 8027 | CYPRYS | SATIN | 2,0 | Bs2-d0 |
| 24 | S 8028 | NAVY FLOWER | SATIN | 2,0 | Bs1-d0 |

| | | | | | |
|----|--------|----------------------|-------|-----|--------|
| 25 | S 8030 | CHESTNUT | SATIN | 2,0 | Bs2-d0 |
| 26 | S 8048 | CHABER | SATIN | 1,5 | Bs2-d0 |
| 27 | S 8050 | VASABI | SATIN | 2,0 | Bs2-d0 |
| 28 | S 8500 | SATINE WHITE X LARGE | SATIN | 5,0 | Bs1-d0 |

BIOPRUF

| No / Nr | DPS REF No / ref. DPS | NAME /nazwa | STRUCTURE / rodzaj | WIDTH[m] /szerokość | FIRE CLASS / klasa palności |
|---------|-----------------------|-------------|--------------------|---------------------|-----------------------------|
| 1 | M 4044B | POLAR | MAT/HYGIENIC | 2,0 | Bs1-d0 |

TRANSPARENT

| No / Nr | DPS REF No / ref. DPS | NAME /nazwa | STRUCTURE / rodzaj | WIDTH[m] /szerokość | FIRE CLASS / klasa palności |
|---------|-----------------------|-----------------|--------------------|---------------------|-----------------------------|
| 1 | T 5001 | CRISTAL | TRANSLUCENT | 1,95 | Bs2-d0 |
| 2 | T 5000 | CRISTAL RIVER | TRANSPARENT | 1,35 | Bs2-d0 |
| 3 | T 5002 | CRISTAL CLEAR | TRANSLUCENT | 2,0 | BS1-d0 |
| 4 | T 5066 | CRISTAL PEARL | TRANSLUCENT | 2,0 | Bs2-d0 |
| 5 | T 5077 | CRISTAL WHITE | TRANSLUCENT | 2,0 | Bs1-d0 |
| 6 | T 5240 | CRISTAL MOON | TRANSLUCENT | 2,4 | Bs2-d0 |
| 7 | T 5500 | CRISTAL X-LARGE | TRANSLUCENT | 5,0 | Bs1-d0 |

ACOUSTIC

| No / Nr | DPS REF No / ref. DPS | NAME /nazwa | STRUCTURE / rodzaj | WIDTH[m] /szerokość | FIRE CLASS / klasa palności |
|---------|-----------------------|---------------------|--------------------|---------------------|-----------------------------|
| 1 | F 1010 P | SUPER MAT PERF. | SUPER MAT | 2,0 | Bs1-d0 |
| 2 | T 5077 P | CRISTAL WHITE PERF. | TRANSLUCENT | 2,0 | Bs1-d0 |
| 3 | L 5065 P | PEARL PERF. | GLOSSY | 2,0 | Bs1-d0 |