



NS866
NS867

NS800

category: slip-resistant vinyl sheet

Standard slip-resistant vinyl sheet which can also work for outdoor use. A wide variety of designs are available including unique new patterns.

| | | | | |
|--------------------|-------------------------------------------------|-----------------|----------------|--------------------------------------------|
| Specification | overall thickness | 2.5mm (salient) | width x length | 1820mm x 20m / 1620mm x 20m / 1320mm x 20m |
| JIS Registered No. | No. GB0506143 (JIS A 5705 Vinyl Sheet Flooring) | | | |

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| Packing | 20m/roll | | | |
| Net Weight | 110.3kg (1820mm) / 98.2kg (1620mm) / 80.0kg (1320mm) | | | |

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| Recommended Applications | corridors or balconies in the apartment | | | |
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| Recommended Adhesive from TOLI | dried mortar and concrete | Eco Royal Cement, Eco AR600 | | |
| | humid mortar and concrete | Epo Gray ST, US Cement, US Cement (less-smelly), US200 | | |
| | waterproof sub-floor with urethane coated | Epo Gray ST, US Cement, US Cement (less-smelly), US200 | | |
| | TOLI UNDERLAY SHEET | US Cement, US Cement (less-smelly), US200 | | |
| | TOLI NS UNDERLAY SHEET | US Cement | | |

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| Welding | Welding rod for heat-welding is available on a color-by-color basis. Edges should be finished with sealing materials such as TOLI NS Seal/TOLI NS Seal II | | | |
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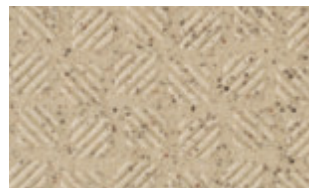
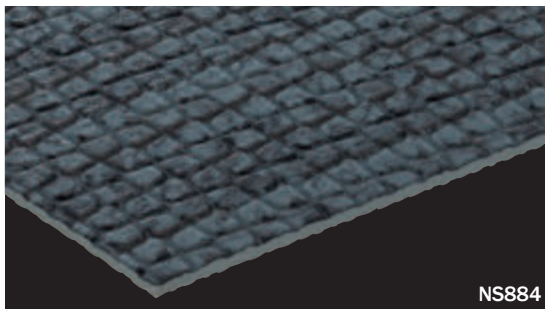
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| Notes on Installation | <ul style="list-style-type: none"> For one week after installation, direct sunlight, sudden change of temperature due to air conditioning, and water washing should be avoided. Where you can expect the floor will get wet (e.g. open corridor, balcony, and so forth), NS800 should be installed in accordance with the method for humid mortar and concrete. Heat-weld the joints, and also finish the edges with the sealer such as TOLI NS Seal/TOLI NS Seal II. When you need the shock absorbing performance in indoor installation, TOLI UNDERLAY SHEET (page 278) is also workable. Please use the same adhesive for both top and bottom of UNDERLAY SHEET. When you need the noise reduction performance to downstairs, TOLI NS UNDERLAY SHEET (page 335) is also workable. For edges, please use TOLI NS Seal II. | | | |
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| Recommended Maintenance Wax from TOLI | <ul style="list-style-type: none"> New FB Wax, U Wax, and T Wax (Non-shiny and Antibacterial) are recommendable. Please apply the wax uniformly and thinly so that it will not be pooled in dented parts of surface embossing. In semi-exterior applications that are frequently exposed to direct sunlight or water, do not apply wax. | | | |
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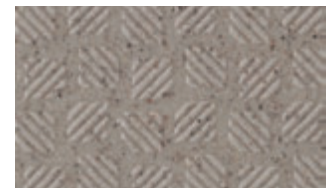
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| Others | <ul style="list-style-type: none"> Please bear in mind that surface embossing cannot always match on the joints. When you install NS Sheet for outdoor or semi-outdoor use, it might not fully perform without prescribed inclination. When you finish the edge with TOLI NS Seal at the a temperature in summer, the bubble might be caused on the joints. You can avoid that by decreasing Liquid B of NS Seal by 50 to 75%. In that case please do not walk on the floor for 24hours after installation because it will take time to be hardened. The dirt and stains will be more visible on the floor covering with lighter plain colors, compared to dark colors. Also they are more likely to stick with the deep-embossed surface than the flat surface. Please be aware that some rubber casters might cause color-contamination. Please note that the product has the indigenous odor from its materials. If you install 3 different widths (1820mm/1620mm/1320mm) of the same color together in the same area, the colors might not exactly match. This is because they cannot be in the same production dye lot. | | | |
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Specialty

MADE IN JAPAN



NS810 (1820mm)
NS160810 (1620mm)
NS130810 (1320mm)

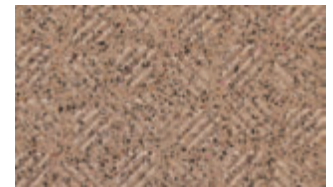


NS816 (1820mm)
NS160816 (1620mm)
NS130816 (1320mm)

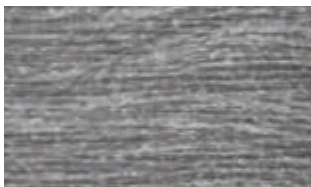
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| ◆ Slip Resistance | | |
| <in accordance with JIS A 1454 (OY-PULL method), rubber shoes> | | |
| | C.S.R. value | |
| | dry | wet and dusty |
| 2.0mm vinyl sheet | 0.84 | 0.46 |
| NS802,803 | 0.71 | 0.57 |
| NS810 to 816 | 0.72 | 0.61 |
| NS876,877 | 0.71 | 0.53 |



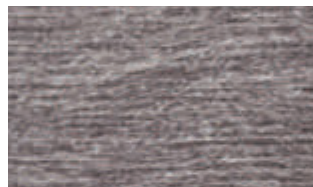
NS813 (1820mm)
NS160813 (1620mm)
NS130813 (1320mm)



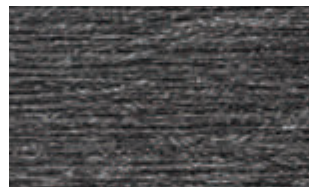
NS815 (1820mm)
NS160815 (1620mm)
NS130815 (1320mm)



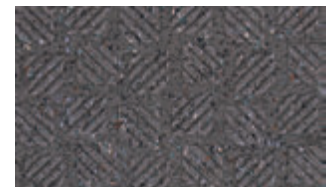
NS822 (1820mm)
NS130822 (1320mm)



NS823 (1820mm)
NS130823 (1320mm)



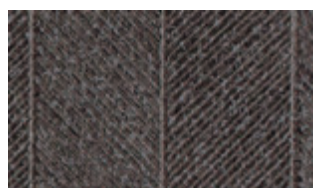
NS824 (1820mm)
NS130824 (1320mm)



NS811 (1820mm)
NS160811 (1620mm)
NS130811 (1320mm)



NS866 (1820mm)
NS130866 (1320mm)



NS867 (1820mm)
NS130867 (1320mm)



NS800

NS866 category: slip-resistant vinyl sheet
NS867



NS881 (1820mm)
NS160881 (1620mm)
NS130881 (1320mm)



NS882 (1820mm)
NS160882 (1620mm)
NS130882 (1320mm)



NS896 (1820mm)
NS130896 (1320mm)



NS898 (1820mm)
NS130898 (1320mm)



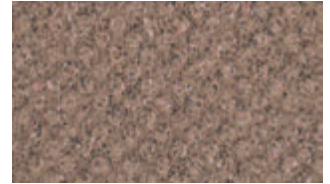
NS883 (1820mm)
NS160883 (1620mm)
NS130883 (1320mm)



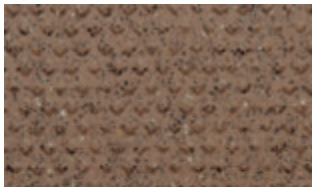
NS884 (1820mm)
NS160884 (1620mm)
NS130884 (1320mm)



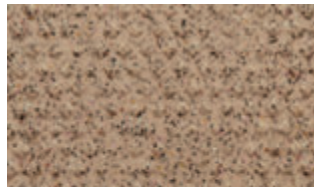
NS802 (1820mm)
NS130802 (1320mm)



NS803 (1820mm)
NS130803 (1320mm)



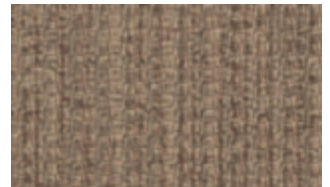
NS853 (1820mm)
NS130853 (1320mm)



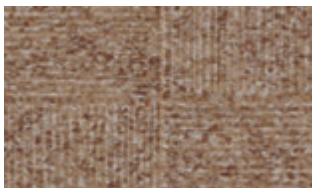
NS855 (1820mm)
NS130855 (1320mm)



NS856 (1820mm)
NS130856 (1320mm)



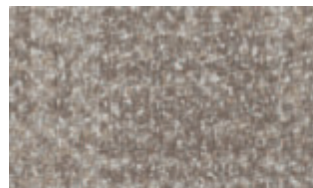
NS885 (1820mm)
NS160885 (1320mm)
NS130885 (1620mm)



NS897 (1820mm)
NS130897 (1320mm)



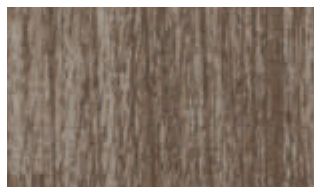
NS876 (1820mm)
NS130876 (1620mm)



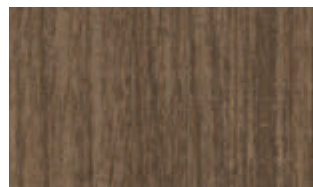
NS877 (1820mm)
NS130877 (1620mm)



NS857 (1820mm)
NS130857 (1320mm)



NS858 (1820mm)
NS130858 (1620mm)



NS859 (1820mm)
NS130859 (1620mm)

Specialty

◆ Slip Resistance

<in accordance with JIS A 1454 (OY-PULL method), rubber shoes>

| 2.0mm vinyl sheet | C.S.R. value | |
|-------------------|--------------|---------------|
| | dry | wet and dusty |
| NS822 to 824 | 0.84 | 0.46 |
| NS851 to 856 | 0.72 | 0.61 |
| NS857 to 859 | 0.70 | 0.51 |
| NS866,867 | 0.70 | 0.53 |
| NS881 to 885 | 0.71 | 0.53 |
| NS896 to 898 | 0.74 | 0.56 |



▲ NS823/NS824