

## Homogeneous vinyl flooring



# Primo Plus



Hardwearing flooring with  
PU coating  
Low initial cost  
Modern harmonious colours



**Tarkett Sommer**

# The answer to limited budgets

When low initial cost is the main priority, Primo Plus is the answer. This homogeneous, high quality, medium-priced flooring is suitable for most types of premises such as schools, health care and retirement homes.

Primo Plus offers 16 attractive and co-ordinated colourways, with accent granules to create a sense of depth, that give great opportunities to create harmonious interior designs. Primo Plus is available in rolls and in tiles.

## PU-coated for competitive cleaning economy

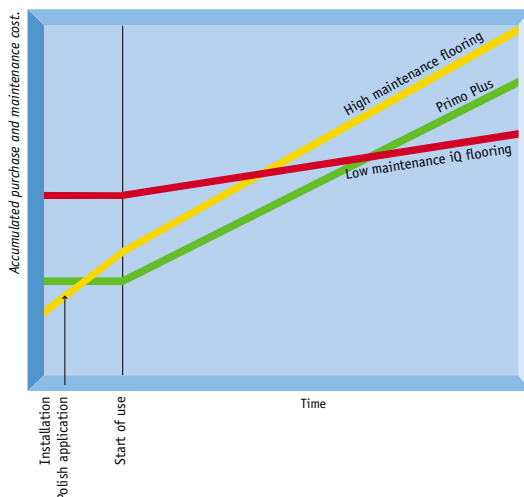
Primo Plus is PU-coated during manufacturing to seal its wear layer, so it does not need treatment before it can be used. To retain the good cleaning characteristics, most areas will need treatment with spray polish or wax after a period of use. Primo Plus has clear advantages over low-price floor coverings, and offers a good, competitive life-cycle cost.

## Maintenance costs are crucial

Calculations show that the initial cost of buying and installing a flooring is about 8% of the total cost over the flooring's 20-year service life. That means cleaning and maintenance represent as much as 92% of the total cost. Although cleaning and maintenance costs are the largest item of expenditure in property management – and therefore very important for overall economy – they are often overlooked in initial budgets at the planning stage. Analysing and providing the best conditions for the efficient care and maintenance of floors pays dividends. Choosing the right flooring with the right cleaning properties is therefore crucial for obtaining a good life cycle cost.

## What pays in the long term?

This is how life cycle costs for resilient flooring in three different quality levels might compare.



A complete analysis of the total life cycle costs for different vinyl floorings shows that a low-price floor covering, which requires regular treatment with polish, proves to be the most expensive choice in the long term. Primo Plus has low initial costs, thanks to the PU coating. Our high-quality, low-maintenance "iQ floorings" have the lowest overall costs of all.







## Primo Plus

Primo Plus, a modern commercial vinyl flooring for most types of areas where a hardwearing flooring is needed. It offers a scale of modern colours in a non-directional pattern. Primo Plus has a PU coating\* that protects the surface during installation and eases the coming maintenance procedures.

| Technical data                       |                                                            | PRIMO PLUS                                                                                                                                                                                          |
|--------------------------------------|------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Type of floor covering               | EN 649                                                     | Homogeneous vinyl flooring                                                                                                                                                                          |
| Classification                       | EN 685                                                     | Commercial: 34<br>Industrial: 43                                                                                                                                                                    |
| Wear layer thickness                 | EN 429                                                     | 2.0 mm                                                                                                                                                                                              |
| Surface treatment                    |                                                            | PU coating*                                                                                                                                                                                         |
| Total thickness                      | EN 428                                                     | 2.0 mm                                                                                                                                                                                              |
| Total weight/m <sup>2</sup>          | EN 430                                                     | approx. 3.2 kg                                                                                                                                                                                      |
| Dimensional stability                | EN 434                                                     | ≤ 0.40%                                                                                                                                                                                             |
| Abrasion. Thickness loss             | EN 660: Part 1                                             | Group P: ≤ 0.15 mm                                                                                                                                                                                  |
| Volume loss                          | EN 660: Part 2                                             | Group P: ≤ 4.0 mm <sup>3</sup>                                                                                                                                                                      |
| Residual indentation                 | EN 433                                                     | approx. 0.03 mm                                                                                                                                                                                     |
| Castors wheel test                   | EN 425                                                     | suitable                                                                                                                                                                                            |
| Underfloor heating                   |                                                            | suitable – max. 30°C                                                                                                                                                                                |
| Electrical resistance R <sub>i</sub> | EN 1081                                                    | approx. 10 <sup>10</sup> Ohm                                                                                                                                                                        |
| Static electrical charge             | EN 1815                                                    | < 2 kV                                                                                                                                                                                              |
| Impact sound reduction               | EN ISO 717/2                                               | approx. + 4 dB                                                                                                                                                                                      |
| Thermal resistance                   | DIN 52612                                                  | approx. 0.01 m <sup>2</sup> K/W                                                                                                                                                                     |
| Reaction to fire                     | DIN 4102<br>SS 024825<br>EN ISO 9239-1                     | B1<br>Class G<br>Class B <sub>fl</sub> s1                                                                                                                                                           |
| Light fastness                       | EN 20105-B02                                               | ≥ 6                                                                                                                                                                                                 |
| Chemical resistance                  | EN 423                                                     | good resistance                                                                                                                                                                                     |
| Slip resistance                      | DIN 51130                                                  | R9                                                                                                                                                                                                  |
| Colours                              |                                                            | 16                                                                                                                                                                                                  |
| Form of delivery                     | EN 426<br>Sheet<br>(rolls)<br><br>EN 427<br>Tiles<br>(box) | approx. 23 running<br>metres x 200 cm<br>art. no. 3793 _ _ _ 5<br>3 digit colour number<br><br>61 x 61 cm<br>14 tiles / box = 5.21 m <sup>2</sup><br>art. no. 3799 _ _ _ 0<br>3 digit colour number |

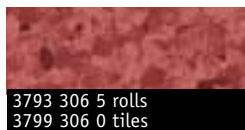
\*A protective coating that seals the surface and forms the basis for future maintenance. In most cases spray cleaning is sufficient to ensure good hygiene. If necessary, a high quality polish can be applied.

Tarkett Sommer's instructions regarding installation, cleaning and maintenance should be observed. Please contact Tarkett Sommer at the address shown for these instructions.



**All colours also available as tiles.**

Please contact your nearest Tarkett Sommer office for delivery details.



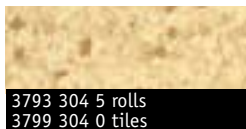
3793 306 5 rolls  
3799 306 0 tiles  
NCS S 4040-Y90R  
Welding Rod No. 32921040



3793 305 5 rolls  
3799 305 0 tiles  
NCS S 3040-Y50R  
Welding Rod No. 32893050



3793 303 5 rolls  
3799 303 0 tiles  
NCS S 3030-Y30R  
Welding Rod No. 32912050



3793 304 5 rolls  
3799 304 0 tiles  
NCS S 1020-Y20R  
Welding Rod No. 32920840



3793 302 5 rolls  
3799 302 0 tiles  
NCS S 2010-Y30R  
Welding Rod No. 32926110



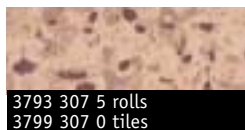
3793 314 5 rolls  
3799 314 0 tiles  
NCS S 4500-N  
Welding Rod No. 32921600



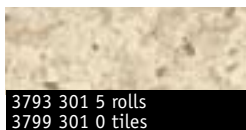
3793 316 5 rolls  
3799 316 0 tiles  
NCS S 1502-B  
Welding Rod No. 32893160



3793 315 5 rolls  
3799 315 0 tiles  
NCS S 3000-N  
Welding Rod No. 32918110



3793 307 5 rolls  
3799 307 0 tiles  
NCS S 2020-Y80R  
Welding Rod No. 32919160



3793 301 5 rolls  
3799 301 0 tiles  
NCS S 2005-Y60R  
Welding Rod No. 32919810



3793 313 5 rolls  
3799 313 0 tiles  
NCS S 2502-Y  
Welding Rod No. 32927710



3793 311 5 rolls  
3799 311 0 tiles  
NCS S 3010-G10Y  
Welding Rod No. 32893110



3793 312 5 rolls  
3799 312 0 tiles  
NCS S 5030-G  
Welding Rod No. 32918630



3793 310 5 rolls  
3799 310 0 tiles  
NCS S 5030-R80B  
Welding Rod No. 32927940



3793 309 5 rolls  
3799 309 0 tiles  
NCS S 3030-R80B  
Welding Rod No. 32890080



3793 308 5 rolls  
3799 308 0 tiles  
NCS S 2020-R80B  
Welding Rod No. 32920860

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