



SHI-PRODUKTPASS

Produkte finden - Gebäude zertifizieren



SHI-Produktpass-Nr.:

14884-10-1015

tesa Powerstrips® Waterproof Haken

Warengruppe: Befestigungstechnik



tesa SE
Hugo-Kirchberg-Straße 1
22848 Norderstedt



Produktqualitäten:



EVIDANA

Köttner

Helmut Köttner
Wissenschaftlicher Leiter
EVIDANA GmbH
Freiburg, den 25.09.2026



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Die in der SHI-Datenbank hinterlegten Bauproduktinformationen und Nachweise werden durch das SHI kontinuierlich geprüft und aktualisiert.

Die Prozesse werden regelmäßig durch das unabhängige Prüfunternehmen SGS TÜV Saar überprüft.



Unabhängige Prüfung durch EVIDANA

Die EVIDANA GmbH ist die unabhängige Prüfstelle für die im SHI-Produktpass ausgewiesenen Produktbewertungen. Sie prüft die vorliegenden Herstellerunterlagen und Nachweise anhand der jeweils festgelegten Kriterien und berücksichtigt – sofern erforderlich – ergänzende Laborprüfungen. Auf Grundlage des Prüfergebnisses entscheidet das Sentinel Holding Institut über die Vergabe der entsprechenden SHI-Siegel und die Darstellung der Bewertung im SHI-Produktpass.





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QNG - Qualitätssiegel Nachhaltiges Gebäude

Das Qualitätssiegel Nachhaltiges Gebäude, entwickelt durch das Bundesministerium für Wohnen, Stadtentwicklung und Bauwesen (BMWSB), legt Anforderungen an die ökologische, soziokulturelle und ökonomische Qualität von Gebäuden fest. Das Sentinel Holding Institut prüft Bauprodukte gemäß den QNG-Anforderungen für eine Zertifizierung und vergibt das QNG-ready Siegel. Das Einhalten des QNG-Standards ist Voraussetzung für den KfW-Förderkredit. Für bestimmte Produktgruppen hat das QNG derzeit keine spezifischen Anforderungen definiert. Diese Produkte sind als nicht bewertungsrelevant eingestuft, können jedoch in QNG-Projekten genutzt werden. Die unabhängige Prüfstelle EVIDANA GmbH bewertet anhand der vorliegenden Nachweise, ob die für das jeweilige Produkt betrachteten produktbezogenen Anforderungen erfüllt sind.

Kriterium	Pos. / Bauproduktgruppe	Betrachtete Stoffe	QNG Freigabe
3.1.3 Schadstoffvermeidung in Baumaterialien			QNG-ready nicht bewertungsrelevant



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DGNB Neubau 2023.2

Das DGNB-System (Deutsche Gesellschaft für Nachhaltiges Bauen) bewertet die Nachhaltigkeit von Gebäuden verschiedener Art. Das System ist sowohl anwendbar für private und gewerbliche Großprojekte als auch für kleinere Wohngebäude. Die Version 2023.2 setzt hohe Standards für ökologische, ökonomische, soziokulturelle und funktionale Aspekte während des gesamten Lebenszyklus eines Gebäudes. Die unabhängige Prüfstelle EVIDANA GmbH bewertet anhand der vorliegenden Nachweise, ob die für das jeweilige Produkt betrachteten produktbezogenen Anforderungen erfüllt sind.

Kriterium	Pos. / Relevante Bauteile / Bau-Materialien / Flächen	Betrachtete Stoffe / Aspekte	Qualitätsstufe
ENV 1.2 Risiken für die lokale Umwelt			nicht bewertungsrelevant



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DGNB Neubau 2023

Das DGNB-System (Deutsche Gesellschaft für Nachhaltiges Bauen) bewertet die Nachhaltigkeit von Gebäuden verschiedener Art. Das System ist sowohl anwendbar für private und gewerbliche Großprojekte als auch für kleinere Wohngebäude. Die Version 2023 setzt hohe Standards für ökologische, ökonomische, soziokulturelle und funktionale Aspekte während des gesamten Lebenszyklus eines Gebäudes. Die unabhängige Prüfstelle EVIDANA GmbH bewertet anhand der vorliegenden Nachweise, ob die für das jeweilige Produkt betrachteten produktbezogenen Anforderungen erfüllt sind.

Kriterium	Pos. / Relevante Bauteile / Bau-Materialien / Flächen	Betrachtete Stoffe / Aspekte	Qualitätsstufe
ENV 1.2 Risiken für die lokale Umwelt, 03.05.2024 (3. Auflage)	nicht zutreffend		nicht bewertungsrelevant

Kriterium	Pos. / Relevante Bauteile / Bau-Materialien / Flächen	Betrachtete Stoffe / Aspekte	Qualitätsstufe
ENV 1.2 Risiken für die lokale Umwelt, 29.05.2025 (4. Auflage)	nicht zutreffend		nicht bewertungsrelevant



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DGNB Neubau 2018

Das DGNB-System (Deutsche Gesellschaft für Nachhaltiges Bauen) bewertet die Nachhaltigkeit von Gebäuden verschiedener Art. Das System ist sowohl anwendbar für private und gewerbliche Großprojekte als auch für kleinere Wohngebäude. Die unabhängige Prüfstelle EVIDANA GmbH bewertet anhand der vorliegenden Nachweise, ob die für das jeweilige Produkt betrachteten produktbezogenen Anforderungen erfüllt sind.

Kriterium	Pos. / Relevante Bauteile / Bau-Materialien / Flächen	Betrachtete Stoffe / Aspekte	Qualitätsstufe
ENV 1.2 Risiken für die lokale Umwelt	nicht zutreffend	nicht zutreffend	nicht bewertungsrelevant



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Produktsiegel

In der Baubranche spielt die Auswahl qualitativ hochwertiger Materialien eine zentrale Rolle für die Gesundheit in Gebäuden und deren Nachhaltigkeit. Produktlabels und Zertifikate bieten Orientierung, um diesen Anforderungen gerecht zu werden. Allerdings besitzt jedes Zertifikat und Label eigene Prüfkriterien, die genau betrachtet werden sollten, um sicherzustellen, dass sie den spezifischen Bedürfnissen eines Bauvorhabens entsprechen.



Produkte mit dem QNG-ready Siegel des Sentinel Holding Instituts eignen sich für Projekte, für welche das Qualitätssiegel Nachhaltiges Gebäude (QNG) angestrebt wird. QNG-ready Produkte erfüllen die Anforderungen des QNG Anhangdokument 3.1.3 "Schadstoffvermeidung in Baumaterialien". Das KfW-Kreditprogramm Klimafreundlicher Neubau mit QNG kann eine höhere Fördersumme ermöglichen.



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Rechtliche Hinweise

(*) Die Kriterien dieses Steckbriefs beziehen sich auf das gesamte Bauobjekt. Die Bewertung erfolgt auf Gebäudeebene. Im Rahmen einer sachgemäßen Planung und fachgerechten Installation können einzelne Produkte zur Erfüllung der jeweils relevanten Anforderungen und damit zum Gesamtergebnis der Gebäudebewertung beitragen.

Die produktbezogene Bewertung erfolgt durch die unabhängige Prüfstelle EVIDANA GmbH auf Grundlage der vorliegenden Herstellerunterlagen, Nachweise und – sofern erforderlich – ergänzender Prüfungen.

Alle Kriterien finden Sie unter:

www.sentinel-holding.eu/pruefkriterien

Herausgeber

Sentinel Holding Institut GmbH
Bötzingen Str. 38
79111 Freiburg im Breisgau
Tel.: +49 761 590 481-70
info@sentinel-holding.eu
www.sentinel-holding.eu

RDS

Regulatory Data Sheet

All rights reserved. Copying and/or downloading of the below provided information on tesa SE products is permitted provided that the given information or its context is not altered.

tesa® 59778-00000-00

Safety information

The above-mentioned product is an article according to Article 3 of the REACH Regulation (EC) No 1907/2006. In accordance with REACH Article 33, there is no legal requirement to provide a safety data sheet for an article. Nevertheless, please find attached to this regulatory data sheet a general safety information sheet for the above-mentioned product.

Prohibitions and Restrictions

Substances of very High Concern (SVHC)

The above-mentioned product does not contain substances mentioned in the current version of the Candidate List of substances of very high concern (SVHC) published on February 4, 2026.

SCIP

A SCIP notification is not required according to the Waste Framework Directive 2008/98/EC as no SVHC substances above 0.1 wt% are contained in the above-mentioned product.

EU REACH Annex XIV

The above-mentioned product does not contain substances mentioned in Annex XIV to the REACH Regulation (EC) No 1907/2006 and its amendments in concentrations ≥ 0.1 wt%.

EU REACH Annex XVII

The above-mentioned product does not contain substances mentioned in Annex XVII to the REACH Regulation (EC) No 1907/2006 and its amendments in concentrations above the limits specified therein.

WEEE directive (2012/19/EU)

The above-mentioned product does not exceed the maximum concentration limits of the substances mentioned in WEEE directive (2012/19/EU).

RoHS directive 2011/65/EU incl. RoHS directive III 2015/863/EU, China RoHS GB/T 26572-2011

The above-mentioned product does not exceed the maximum concentration limits of the substances mentioned in RoHS directive 2011/65/EU incl. RoHS directive III 2015/863/EU and China RoHS GB/T 26572-2011.

Persistent Organic Pollutants (POPs) Regulation (EC) 2019/1021

The above-mentioned product does not contain reportable substances (banned or to be declared) listed in the POPs Regulation (EC) 2019/1021, as amended by Regulation (EU)

2020/784, in concentrations above the limits specified therein. This regulation implements the obligations of the Stockholm Convention on Persistent Organic Pollutants, which aims to eliminate or restrict the production and use of persistent organic pollutants globally.

Ozone-depleting substances Regulation (EC) No 2024/590

The above-mentioned product does not contain reportable substances listed in the Regulation (EU) 2024/590 on substances that deplete the ozone layer in concentrations above the limits specified therein.

European packaging and packaging waste Regulation (EU) 94/62 incl. Directive (EU) 2018/852

The above-mentioned product does not contain reportable substances listed in the Directive (EU) 2018/852 Article 11 of the European Parliament and of the Council of 2018-05-30 amending Directive 94/62/EC on packaging and packaging waste in concentrations above the limits specified therein.

Biocides Regulation (EU) No 528/2012

Currently, data is being collected and assessed. For this specific info, please contact regulatory.affairs@tesa.com.

Synthetic polymer Microparticles: Commission Regulation (EU) 2023/2055 and REACH, Annex XVII (78)

Currently, data is being collected and assessed. For this specific info, please contact regulatory.affairs@tesa.com.

Dual-Use-Substances REGULATION (EU) 2023/2616 of 15 September 2023 amending Regulation (EU) 2021/821

Currently, data is being collected and assessed. For this specific info, please contact regulatory.affairs@tesa.com.

Food Allergies REGULATION (EU) 1169/2011 of 25 October 2011 amending Regulation (EU) 1924/2006

The above-mentioned product does not contain food allergen(s) mentioned in the Regulation (EU) 1169/2011, Annex II.

Safe drinking Water and Toxic Enforcement Act: California Proposition 65

Currently, data is being collected and assessed. For this specific info, please contact regulatory.affairs@tesa.com.

Toxic Substances Control Act 1976 (TSCA), section 6 Regulation of Chemicals

The above-mentioned product does not contain the following substances in concentrations ≥ 0.1 % (w/w), mentioned under the Toxic Substances Control Act 1976 section 6 or in concentrations above the limits specified therein:

Phenol, isopropylated phosphate (3:1) (PIP (3:1), CAS 68937-41-7;

Hexachlorobutadiene HCBd, CAS 87-68-3;

Decabromodiphenyl Ether decaBDE, CAS 1163-19-5;

Pentachlorothiophenol PCTP, CAS 133-49-3;

2,4,6-Tri-tert-butylphenol 2,4,6-TTBP, CAS 732-26-3;

Trichloroethylene, CAS 79-01-6;

Tetrachloroethylene, CAS 127-18-4;

Carbon tetrachloride, CAS 56-23-5

Conflict Minerals

The above-mentioned product does not contain the following Conflict Minerals:

Gold
Tungsten
Tantalum
Tin
Cobalt
Mica

Per- and polyfluoroalkyl substances (PFAS)

The above-mentioned product does not contain reportable substances as defined by the OECD in 2021.

Global automotive declarable substance list (GADSL)

Currently, data is being collected and assessed. For this specific info, please contact regulatory.affairs@tesa.com.

Nanoparticles as per definition of the European Commission

Currently, data is being collected and assessed. For this specific info, please contact regulatory.affairs@tesa.com.

Halogen Free - International Electrotechnical Commission (IEC) 61249-2-21 standard

Currently, data is being collected and assessed. For this specific info, please contact regulatory.affairs@tesa.com.

Chlorinated and Brominated Flame retardants

Currently, data is being collected and assessed. For this specific info, please contact regulatory.affairs@tesa.com.

Bisphenol A, BADGE, NOGE, BFDGE

Currently, data is being collected and assessed. For this specific info, please contact regulatory.affairs@tesa.com.

Cancerogenic, Mutagenic and reprotoxic (CMR) Substances

CMR EU:

Currently, data is being collected and assessed. For this specific info, please contact regulatory.affairs@tesa.com.

CMR US:

Currently, data is being collected and assessed. For this specific info, please contact regulatory.affairs@tesa.com.

Silicone

The above-mentioned product does not contain any silicone. The product contains a siliconized liner and it cannot be excluded, that a very small amount (ppm) of silicone will be transferred to the tape.

Phthalates

Currently, data is being collected and assessed. For this specific info, please contact regulatory.affairs@tesa.com.

Latex

Currently, data is being collected and assessed. For this specific info, please contact regulatory.affairs@tesa.com.

Antimony

Currently, data is being collected and assessed. For this specific info, please contact regulatory.affairs@tesa.com.

Beryllium

The above-mentioned product does not contain Beryllium.

Mineral oil

Currently, data is being collected and assessed. For this specific info, please contact regulatory.affairs@tesa.com.

Halal/Kosher/ substances of animal origin

The above-mentioned product is an industrially manufactured product and has not been certified to meet the Halal or Kosher requirements.

Currently, data is being collected and assessed. For this specific info, please contact regulatory.affairs@tesa.com.

Asbestos

The above-mentioned product does not contain Asbestos.

Polycyclic aromatic hydrocarbons (PAH)

The above-mentioned product does not contain Polycyclic Aromatic Hydrocarbons.

SIS

Safety Information Sheet for Articles

Identification of the article and the company

Trade name: tesa® 59778-00000-00

Manufacturer/Supplier: tesa SE
Hugo-Kirchberg-Straße 1
22848 Norderstedt
Germany

Informing department: tesa SE, Corporate Regulatory Affairs,
SDS@tesa.com

Safety information for articles

The majority of adhesive tapes produced by tesa® qualify as articles under the definition provided in the REACH Regulation (EC) No. 1907/2006. In accordance with REACH Article 33, there is no legal requirement to provide a safety data sheet for an article. The comprehensive information typically shared within a safety data sheet can be found in tesa® safety information sheets.

We would like to emphasize that these information sheets are voluntary and do are not subject to the requirements of the REACH regulation.

Hazard Identification

Not applicable

Composition / Information on ingredients

Chemical characterization:

Adhesive: Mixture of synthetic rubber, resins and additives

Liner: Paper

First aid measures

No special measures required.

Firefighting measures

Suitable extinguishing agents: CO₂, extinguishing powder, or water jet. Fight larger fires with water jet. Use appropriate firefighting measures.

Special hazards arising from the substance or mixture:

Can be released in case of fire:

Nitrogen oxide (NO_x)
Carbon monoxide (CO)
In some fire situations, it is possible that additional harmful gases may be present.

Advice for firefighters

Protective equipment:

Put on breathing apparatus.

Do not inhale explosion gases or combustion gases.

Accidental release measures

No special measures required.

Collect mechanically.

Handling and storage

No special measures required.

Exposure controls/personal protections

Breathing equipment: Use respiratory protection in case of insufficient ventilation

Hand protection: Protective gloves

Eye/face protection: Safety glasses

Body protection: Work clothes (closed, long-sleeved)

Physical and chemical properties

Form: solid

Stability and reactivity

Not applicable.

Toxicological information

Based on available data, the classification criteria are not met.

Ecological information

No further relevant information available.

Disposal considerations

Disposal according to official regulations.

Transport information

Not applicable. Not dangerous according to the specifications mentioned above.

Regulatory information

A Chemical Safety Assessment has not been carried out.

FOOD CONTACT STATEMENT

tesa® 59778-00000-00

tesa® 59778-00000-00 has not been formulated to come into contact with food /the packed content.

Being a technical product, it has not been manufactured under Good Manufacturing Practice (GMP) (EU Regulation (EC) No 2023/2006) conditions and therefore does neither fulfill the provisions of the German Food and Feed Code (LFBG), Regulation (EC) No 1935/2004 of the European Parliament or COM-MISSION REGULATION (EU) No 10/2011 on plastic materials and articles intended to come into contact with food, nor US FDA CFR 21.

The user must ensure that the tape does not come in direct food contact.

As the above-mentioned product is a purely technical product tesa SE has not performed any migration tests or compliance checks for the use as a food contact material in any food contact related application.

For any application involving *indirect* food contact, tesa SE must emphasize that it is the responsibility of the user to always ensure the presence of a functional barrier. This barrier must comply with the relevant regulations for the specific application to prevent any migration of potentially harmful substances into the food.

It is within the responsibility of the final food contact material manufacturer, that the finished food contact material does not transfer its constituents to food in quantities which could endanger human health or bring about an unacceptable change in the composition of the food or bring about deterioration in the organoleptic characteristics thereof.

The user must ensure the suitability of the product for the intended product application.

The assessment was performed, based on suppliers' declarations and raw material specifications, to the best of our knowledge and current state of knowledge. No further tests were carried out.

This statement is valid from the date of issue of this document and overwrites any previously issued version.

Other information

We certify that the above information and statements, including but not limited to the product composition data, are valid and correct to the best of our knowledge. We have implemented systems to the best of our ability to ensure that tesa® products are compliant to global environmental regulations and laws. However, not all materials in our products may have been independently tested for their substance content, therefore we cannot assure the correctness and validity of these information and statements. We are also not in a position to make statements or provide information about our customers' products in which tesa® products are incorporated, unless the relevant information and statements are exceptionally included (marked) above.

In the event of any issues arising from the information and/or statements contained in this document, our General Terms and Conditions of Sale (Terms & Conditions - tesa®) shall apply.

Any conflicts between the information in this document and written contracts will be resolved in favor of the contracts. The information and statements in this document or this document itself do not have the effect of amending any of these contracts.

This document is electronically generated and valid without signature.

tesa® Powerstrips Waterproof Duo Hook metal-plastic



Product Information

BNR 59785

Product Description

Double Hook – Self-Adhesive Stainless Steel & Plastic, Waterproof for Shower Installation

Product Features

- Easy to mount without drilling, screws or nails
- Strong hold up to 3kg
- Removable without a trace due to the Powerstrips Waterproof technology
- Material combination - stainless steel & plastic
- Usable on tiles, glass, etc. in humid rooms or directly in the shower*
- Especially developed for wet areas (e.g. shower, bath tub etc.)
- Ideal to hold e.g. a sponge, washrag, etc. if needed in the shower
- Reusable with tesa Powerstrips Waterproof Large

*Not suitable for use on styrofoam, foamed material, surfaces with non-stick coating, porous material

- Easy to mount without drilling, screws or nails
- Strong hold up to 3kg
- Removable without a trace due to the Powerstrips Waterproof technology
- Material combination - stainless steel & plastic
- Usable on tiles, glass, etc. in humid rooms or directly in the shower*
- Especially developed for wet areas (e.g. shower, bath tub etc.)
- Ideal to hold e.g. a sponge, washrag, etc. if needed in the shower
- Reusable with tesa Powerstrips Waterproof Large

*Not suitable for use on styrofoam, foamed material, surfaces with non-stick coating, porous material

Application Fields

How to Apply:

- Clean the surface with alcohol or a silicone-free glass cleaner.
- Use the included waterproof primer tissue to wipe over the surface. Wait at least 10 seconds.
- Apply the Powerstrip Waterproof Large strips to the surface and press firmly for at least 5 seconds.
- Detach the hook's base plate and stick it onto the strips. Press firmly for at least 5 seconds.
- Slide the hook down onto the base plate until it locks into place.

tesa® Powerstrips Waterproof Duo

Hook metal-plastic

Product Information

Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

Product Construction

- | | | | |
|-----------------------|------------------|--------------|-------------|
| • Type of adhesive | synthetic rubber | • Hook shape | Rectangular |
| • Holding power up to | 3 Kg | | |

Properties/Performance Values

- | | | | |
|--------------------------------|--------------------------|--------------------------|------------------|
| • Application temperature from | +15 °C | • Ozone resistance | no |
| • Application temperature to | +35 °C | • Residue free removal | yes |
| • Applicationfield | Bathroom, Kitchen | • Reusable | yes |
| • Chemical resistance | no | • Reusable with | Powerstrips |
| • Hazard material | yes | | Waterproof Large |
| • Material | Stainless steel, Plastic | • Solvent free | yes |
| • Oil and grease resistance | no | • Temperature resistance | yes |
| | | • UV-resistant | no |

Disclaimer

tesa® products prove their impressive quality day in, day out in demanding conditions and are regularly subjected to strict controls. All information and recommendations are provided to the best of our knowledge on the basis of our practical experience. Nevertheless tesa SE can make no warranties, express or implied, including, but not limited to any implied warranty of merchantability or fitness for a particular purpose. Therefore, the user is responsible for determining whether the tesa® product is fit for a particular purpose and suitable for the user's method of application. If you are in any doubt, our technical support staff will be glad to support you.



For latest information on this product please visit <http://l.tesa.com/?cp=59785>



tesa® Powerstrips Waterproof Hooks S, Metal-Plastic



Product Information

BNR 59783

Product Features

- Easy to mount without drilling, screws or nails
- Strong hold of up to 1kg
- Removable without a trace due to the Powerstrips Waterproof technology
- Material combination - stainless steel & plastic
- Usable on tiles, glass, etc. in humid rooms or directly in the shower*
- Especially developed for wet areas (e.g. shower, bathtub etc.)
- Hook reusable with tesa Powerstrips Waterproof Small

*Not suitable for use on styrofoam, foamed material, surfaces with non-stick coating, porous material

Application Fields

How to apply:

1. Clean the surface with alcohol or silicone-free glass cleaner
2. Take the included waterproof primer tissue and wipe over the surface for bonding preparation - wait for 10 seconds minimum
3. Apply the Powerstrip Waterproof Small strip on the surface - press for 5 seconds minimum
4. Disengage the base plate of the hook and stick it onto the strip - press for 5 seconds minimum
5. Let the hook slide down on the base plate until it is locked

Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

Product Construction

- | | | | |
|-----------------------|------------------|-----------------|------------|
| • Type of adhesive | synthetic rubber | • Hook shape | Triangular |
| • Holding power up to | 1 Kg | • Silicone free | yes |



tesa® Powerstrips Waterproof Hooks S, Metal-Plastic

Product Information

Properties/Performance Values

• Application temperature from	+15 °C	• Residue-free removability	yes
• Application temperature to	+35 °C	• Reusable	yes
• Applicationfield	Bathroom, Kitchen	• Reusable with	Powerstrips
• Area of use	Indoor		Waterproof Small
• Batteries included	no	• Solvent free	yes
• Batteries required	no	• Suitable surfaces	Even wood, Tiles, Most plastics, Glass, Acrylic glass, Steel, Metal
• Chemical Resistance	no		
• Hazard material	yes		
• Material	Stainless steel, Plastic		
• Oil and grease resistance	no	• Temperature resistance	yes
• Ozone resistance	no	• Temperature resistance max.	35 °C
		• Temperature resistance min.	15 °C
		• UV resistant	no
		• Waterproof	yes

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For latest information on this product please visit <http://l.tesa.com/?cp=NaN>



tesa® Powerstrips Waterproof Hooks L, Metal-Plastic



Product Information

BNR 59784

Product Description

Large self-adhesive stainless steel & plastic hook for waterproof shower installation

Product Features

- Easy to mount without drilling, screws or nails
- Strong hold of up to 2kg
- Removable without a trace due to the Powerstrips Waterproof technology
- Material combination - stainless steel & plastic
- Usable on tiles, glass, etc. in humid rooms or directly in the shower*
- Especially developed for wet areas (e.g. shower, bathtub etc.)
- Hook reusable with tesa Powerstrips Waterproof Large

*Not suitable for use on styrofoam, foamed material, surfaces with non-stick coating, porous material

Application Fields

How to apply:

1. Clean the surface with alcohol or silicone-free glass cleaner
2. Take the included waterproof primer tissue and wipe over the surface for bonding preparation - wait for 10 seconds minimum
3. Apply the Powerstrip Waterproof Large strip on the surface - press for 5 seconds minimum
4. Disengage the base plate of the hook and stick it onto the strip - press for 5 seconds minimum
5. Let the hook slide down on the base plate until it is locked

Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

Product Construction

- | | | | |
|-----------------------|------------------|-----------------|------------|
| • Type of adhesive | synthetic rubber | • Hook shape | Triangular |
| • Holding power up to | 2 Kg | • Silicone free | yes |



tesa® Powerstrips Waterproof Hooks L, Metal-Plastic

Product Information

Properties/Performance Values

• Application temperature from	+15 °C	• Residue-free removability	yes
• Application temperature to	+35 °C	• Reusable	yes
• Applicationfield	Bathroom, Kitchen	• Reusable with	Powerstrips
• Area of use	Indoor		Waterproof Large
• Batteries included	no	• Solvent free	yes
• Batteries required	no	• Suitable surfaces	Even wood, Tiles, Most plastics, Glass, Acrylic glass, Steel, Metal
• Chemical Resistance	no		
• Hazard material	yes		
• Material	Stainless steel, Plastic		
• Oil and grease resistance	no	• Temperature resistance	yes
• Ozone resistance	no	• Temperature resistance max.	35 °C
		• Temperature resistance min.	15 °C
		• UV resistant	no
		• Waterproof	yes

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For latest information on this product please visit <http://l.tesa.com/?cp=NaN>

tesa® Powerstrips Waterproof Hooks S, Plastic White



Product Information

BNR 59782

Product Features

- Easy to mount without drilling, screws or nails
- Strong hold up to 1kg
- Removable without a trace due to the Powerstrips Waterproof technology
- Made from high quality plastic
- Usable on tiles, glass, etc. in humid rooms or directly in the shower*
- Especially developed for wet areas (e.g. shower, bathtub etc.)
- Hooks reusable with tesa Powerstrips Waterproof Small

*Not suitable for use on styrofoam, foamed material, surfaces with non-stick coating, porous material

Application Fields

How to apply:

1. Clean the surface with alcohol or silicone-free glass cleaner
2. Take the included waterproof primer tissue and wipe over the surface for bonding preparation - wait for 10 seconds minimum
3. Apply the Powerstrip Waterproof Small strip on the surface - press for 5 seconds minimum
4. Disengage the base plate of the hook and stick it onto the strip - press for 5 seconds minimum
5. Let the hook slide down on the base plate until it is locked

Technical Information (average values)

The values in this section should be considered representative or typical only and should not be used for specification purposes.

Product Construction

- | | | | |
|-----------------------|------------------|--------------|----------------|
| • Type of adhesive | synthetic rubber | • Hook shape | Rounded square |
| • Holding power up to | 1 Kg | | |

Properties/Performance Values

- | | | | |
|--------------------------------|------------------|-----------------------------|------------------------------|
| • Application temperature from | +15 °C | • Ozone resistance | no |
| • Application temperature to | +35 °C | • Residue-free removability | yes |
| • Applicationfield | Bathroom | • Reusable | yes |
| • Chemical Resistance | no | • Reusable with | Powerstrips Waterproof Small |
| • Hazard material | yes | • Solvent free | yes |
| • Humidity resistance | yes | • Temperature resistance | yes |
| • Material | PS (polystyrene) | • UV resistant | no |
| • Oil and grease resistance | no | | |

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Disclaimer

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