

TRADEMARK	 N-8056 SALTSTRAUMEN, NORWAY.								
IMPORTER	CENTER PLAST A/S, Straumøyveien 141, N-8056 SALTSTRAUMEN, NORWAY Phone. +47 75 56 65 00 E-mail: office@hansker.no Web: centerplast.no								
MANUFACTURER	T.Center Plast (Thailand) Co., Ltd.. 424 Soi Sukhumvit 68, Bangkok, Thailand								
DESCRIPTION	PRODUCT GROUP: Center Soft-serie, Center Soft Net-serie, Elite-W-serie, 15-serie and 14-serie. PVC gloves with thin nylon lining, or thick jersey cotton lining, equipped with 30CM or 40CM long plastic cuff, or 67CM long sleeve for the 14-serie oilskin/oilsleeve. <table border="0"> <tr> <td>Glove colour:</td><td>Red.</td></tr> <tr> <td>Cuff colour:</td><td>Black, Blue and Yellow.</td></tr> <tr> <td>Oilskin sleeve colour:</td><td>Yellow</td></tr> <tr> <td>Grip coating:</td><td>Smooth or PVC granulated</td></tr> </table> Delivered in sizes; Center Soft / Center Soft Net: 7-8-9-10-11. Elite-W: 8-9,5-10-10,5-11. 15-serie: 8-9-10. 14-serie: 8-9-10. The coating stays soft even in low temperatures. The glove is certified as category 3, and pursuant to; EN ISO 21420:2020 EN 388:2016+A1:2018 EN ISO 374-1:2016+A1:2018 EN ISO 374-5:2016	Glove colour:	Red.	Cuff colour:	Black, Blue and Yellow.	Oilskin sleeve colour:	Yellow	Grip coating:	Smooth or PVC granulated
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AREA OF USE	Intended for operations exposing hands to water spills, dirt. Any damage to the product will reduce its level of protection. Choose correct size to your hand. Donning and doffing of the products, simply lead hand into the inlet part of the cuff, opposite to take off. For the Oilskin/oil-sleeve models, use the same procedure, but secure it to your overarm with the Velcro band which is attached near the inlet area. A list of substances contained in the glove which are known to cause allergies shall be supplied on request.								
PERFORMANCE AND MARKINGS	PPE Regulation (EU) 2016/425. <table border="0"> <tr> <td>EN 388:2016+A1:2018</td><td> Abrasion resistance: 2 (max 4) Blade cut resistance: 1 (max 5) Tear resistance: 4 (max 4) Puncture resistance: 2 (max 4) TDM Cut resistance: X </td></tr> </table> 2142X Permeation performance level (max 6) 96% Sulphuric acid (L): 3 EN ISO 374-1: 2016+A1:2018 ISO 374-1:2016/Type C 2777 EN ISO 374-5: 2016 Obsolescence period: 5 years.	EN 388:2016+A1:2018	Abrasion resistance: 2 (max 4) Blade cut resistance: 1 (max 5) Tear resistance: 4 (max 4) Puncture resistance: 2 (max 4) TDM Cut resistance: X						
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	EN ISO 374-1:2016+A1:2018 WARNING: - This information does not reflect the actual duration of protection the workplace and the differentiation between mixtures and pure chemicals. - The chemical resistance has been assessed under laboratory conditions from samples taken from the palm only (except in cases where the glove is equal to or over 400mm – where the cuff/sleeve is tested also) and relates only to the chemical tested. It can be different if the chemical is used in a mixture. - It is recommended to check that the gloves are suitable for the intended use because the conditions at the workplace may differ from the type test depending on temperature, abrasion and degradation. - When used, protective gloves may provide less resistance to dangerous chemical due to changes in physical properties. Movements, snagging, rubbing degradation caused by the chemical contact etc. may reduce the actual use time significantly. For corrosive chemicals, degradation can be the most important factor to consider in selection of chemical resistant gloves. - Before usage, inspect the gloves for any defect or imperfections. - EN 374-4:2019: Degradation levels indicate the change in puncture resistance after exposure to the challenge chemical. - EN ISO 374-5:2016 WARNING: - The penetration resistance has been assessed under laboratory conditions and relates only to the tested specimen. - Explanation of the results, often shown as; Resistance to Bacteria and Fungi: Pass Resistance to Virus: Not tested. - EN 388:2016 +A1:2018 WARNING: - Gloves shall not be worn where there is a risk of entanglement by moving parts of machines. -Value X; The glove has not been tested for other property than; Abrasion resistance, Blade cut resistance, Tear resistance and Puncture resistance. DEGRADATION RESULTS: <table><tr><td><u>Chemical</u></td><td>Chemical permeation level</td><td><u>Mean degradation / %</u></td></tr><tr><td>96% Sulphuric acid (L)</td><td>3</td><td>67.6</td></tr></table> STORAGE INSTRUCTIONS: Store the gloves in a dark, cool and dry place. Keep away from direct sunlight, heat or flame. DISPOSAL: Dispose according to Local Authorities/Municipal Regulations. USER-INFORMATION: Complete user-information is packed in every bundle (5 pairs) in the carton. Available on website Downloads (Nedlastninger), and by QR-code on each product, or on request by phone or email. DECLARATION OF CONFORMITY: Available on website Downloads (Nedlastninger)	<u>Chemical</u>	Chemical permeation level	<u>Mean degradation / %</u>	96% Sulphuric acid (L)	3	67.6
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OPTIONAL EQUIPMENT	Manufacturer recommend if cold weather, there is an option to use additional equipment of general qualities available as knitted cotton/polyester-inner-gloves, acrylic thermal lining, or similar, can be considered by user.						
PROTECTIVE EFFECT	CE category: 3 (additional information may be obtained from the manufacturer)						
MAINTENANCE AND CLEANING	Gloves may not be washed. General cleaning with water. Air-drying (blow-drying) without additional electric heat, is recommended.						
PACKAGING	5 or 6 pairs in bundle, 75-100 pairs in box (or other packaging depending on type and weight, or customer needs).						
TECHNICAL INSPECTORATE / NOTIFIED BODY	SATRA Technology Europe Ltd., Bracetown Business Park Clonee, D15 YN2P, Ireland, Tel: 00353 (0) 14372484 Email: info@satra.com www.satraeurope.com Notified Body: 2777, has conducted CE type testing for this type of personal protective equipment.						