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Technical Data Sheet

EWB-MINI-ECO with funnel, 200 ml FD

Order no.:	177 112
Product designation:	EKASTU-Eye Wash Bottle MINI-ECO with funnel, 200 ml FD
Applied standard:	DIN EN 15154-4 (DIN = German Institute for Standardization)
Utilization:	The first seconds after an accident, where the eyes are exposed to dangerous substances, are decisive in keeping the injury to a minimum. Non plumbed-in eye wash units (eye wash bottles) are designed and intended to be kept in direct proximity to those people working in potentially dangerous areas. The principal duty of these items of equipment is providing first aid.
Description:	EKASTU Eye Wash Bottles are manufactured in accordance with DIN EN 15154-4 and are a Class I Medical Device, in accordance with the Directive 93/42 EEC.
Materials:	<p>The materials used are particularly kind of the skin and therefore have no negative effect on human health.</p> <p> Bottle: Low-density polyethylene (LDPE) Funnel: High-density polyethylene (HDPE) Cap: Low-density polyethylene (LDPE) </p>
Weight:	approx. 245 g
Marking:	<p>Trade mark of manufacturer (LOGO)</p> <p>Manufacturer/- address</p> <p>Product designation</p> <p>Applied standard</p> <p>Consider the information brochure</p> <p>LOT-No.</p> <p>Expiry of shelf-life (MM/YYYY)</p> <p>CE-Identification</p> <p>Storage conditions</p>
Handling:	Do not open the Eye Wash Bottle until immediately before use.
Storage conditions:	<p>Protect from sunlight, chemicals, heat and cold.</p> <p>Observe storage conditions on the packaging. The eyewash bottle must be visually inspected at regular intervals.</p>
Warning reference:	Please consider the information brochure!
User references:	<p>EKASTU Safety GmbH guarantees the indicated achievement according to class and type. It is to be noted that the laboratory test values can considerably deviate from those, which are reached in practice. The user must read and understand all functional information. Use the Eye Wash Bottle with this information brochure, the relevant valid statutory regulations and the safety requirements of the profession associations for example DGUV Information 204-022 'First Aid in Operation'.</p>



Technical Data Sheet EWB-MINI-ECO with funnel, (for 200 ml) EY

Order no.:	177 012						
Product designation:	EKASTU-Eye Wash Bottle MINI-ECO with funnel, (for 200 ml) EY						
Applied standard:	-						
Utilization:	The first seconds after an accident, where the eyes are exposed to dangerous substances, are decisive in keeping the injury to a minimum. Non plumbed-in eye wash units (eye wash bottles) are designed and intended to be kept in direct proximity to those people working in potentially dangerous areas. The principal duty of these items of equipment is providing first aid.						
Description:	EKASTU Eye Wash Bottles/- Units are manufactured according to factory specifications						
Materials:	<p>The materials used are particularly kind of the skin and therefore have no negative effect on human health.</p> <table><tr><td>Bottle:</td><td>Low-density polyethylene (LDPE)</td></tr><tr><td>Funnel:</td><td>High-density polyethylene (HDPE)</td></tr><tr><td>Cap:</td><td>Low-density polyethylene (LDPE)</td></tr></table>	Bottle:	Low-density polyethylene (LDPE)	Funnel:	High-density polyethylene (HDPE)	Cap:	Low-density polyethylene (LDPE)
Bottle:	Low-density polyethylene (LDPE)						
Funnel:	High-density polyethylene (HDPE)						
Cap:	Low-density polyethylene (LDPE)						
Weight:	approx. 55 g						
Marking:	Trade mark of manufacturer (LOGO) Manufacturer/- address Product designation Consider the information brochure LOT-No.						
Handling:	Place the empty Eye Wash Bottle on a central place, preferably directly at a water intake. If an eye accident occurs, the bottle must be filled immediately with lukewarm tap water.						
Storage conditions:	Ambient temperature. Protect against cold, heat and humidity. Consider conditions noted on the packaging. The Eye Wash Bottle shall be subjected by visual inspection at regular intervals.						
Warning reference:	Please consider the information brochure!						
User references:	The user must read and understand all functional information. Use the Eye Wash Bottle with this information brochure, the relevant valid statutory regulations and the safety requirements of the profession associations for example DGUV Information 204-022 'First Aid in Operation'.						

Technical Data Sheet EKASTU-Cleaning Spray DropEx, 150ml FD

Order no.:	177 002
Product designation:	EKASTU-Cleaning Spray DropEx, FD
Applied standard:	Based on DIN EN 15154-4
Utilization:	The gentle yet effective spray mist can be used to remove unpleasantly perceived soiling, due to soft foreign bodies, fine dusts or water-based aerosols. Universally applicable, e.g. for cleaning various parts of the face and other skin areas. Ideal for carrying around and placing in appropriate work areas.
Description:	The EKASTU-Cleaning Spray DropEx is manufactured based on DIN EN 15154-4.
Materials:	<div>The materials used are skin-friendly and therefore have no negative impact on health.</div> <div><div>Bottle:</div><div>Mini-Trigger:</div><div>Inside Hose:</div><div>Polyethylene terephthalate (PET)</div><div>Polypropylene</div><div>Polypropylene</div></div>
Weight:	approx. 185 g
Marking:	<div>Trade mark of manufacturer (LOGO)</div> <div>Manufacturer/- address</div> <div>Product designation</div> <div>Order No. (REF)</div> <div>Observe the manufacturer's information brochure</div> <div>LOT-No.</div> <div>Expiry of shelf-life (MM/ YYYY)</div> <div>Storage conditions</div>
Handling:	Do not operate the EKASTU-Cleaning Spray DropEx until immediately before use.
Storage conditions:	<div>Protect from sunlight, exposure to chemicals, heat and cold.</div> <div>Observe storage conditions on the packaging. The EKASTU-Cleaning Spray DropEx must be visually inspected at regular intervals.</div>
Warning reference:	Please consider the information brochure!
User references:	<div>EKASTU Safety GmbH guarantees the indicated achievement according to class and type.</div> <div>It is to be noted that the laboratory test values can considerably deviate from those, which are reached in practice.</div>

Technical Data Sheet

EWB-ADR200, 200 ml FD

Order no.:	177 312								
Product designation:	EKASTU-Eye Wash Bottle ADR200, 200 ml FD								
Applied standard:	DIN EN 15154-4 (DIN = German Institute for Standardization)								
Utilization:	The first seconds after an accident, where the eyes are exposed to dangerous substances, are decisive in keeping the injury to a minimum. Non plumbed-in eye wash units (eye wash bottles) are designed and intended to be kept in direct proximity to those people working in potentially dangerous areas. The principal duty of these items of equipment is providing first aid.								
Description:	EKASTU Eye Wash Bottles are manufactured in accordance with DIN EN 15154-4 and are a Class I Medical Device, in accordance with the Directive 93/42 EEC.								
Materials:	<p>The materials used are particularly kind of the skin and therefore have no negative effect on human health.</p> <table><tr><td>Bottle:</td><td>Low-density polyethylene (LDPE)</td></tr><tr><td>Cap:</td><td>Polyethylene terephthalate (PET)</td></tr><tr><td>Connecting piece:</td><td>Polyethylene-foam (PE-foam)</td></tr><tr><td>5 water channels strainer:</td><td>Styrene-butadiene rubber (SBR)</td></tr></table>	Bottle:	Low-density polyethylene (LDPE)	Cap:	Polyethylene terephthalate (PET)	Connecting piece:	Polyethylene-foam (PE-foam)	5 water channels strainer:	Styrene-butadiene rubber (SBR)
Bottle:	Low-density polyethylene (LDPE)								
Cap:	Polyethylene terephthalate (PET)								
Connecting piece:	Polyethylene-foam (PE-foam)								
5 water channels strainer:	Styrene-butadiene rubber (SBR)								
Weight:	approx. 245 g								
Marking:	Trade mark of manufacturer (LOGO) Manufacturer/- address Product designation Applied standard Consider the information brochure LOT-No. Expiry of shelf-life (MM/YYYY) CE-Identification Storage conditions								
Handling:	Do not open the Eye Wash Bottle until immediately before use.								
Storage conditions:	Protect from sunlight, chemicals, heat and cold. Observe storage conditions on the packaging. The eyewash bottle must be visually inspected at regular intervals.								
Warning reference:	Please consider the information brochure!								
User references:	EKASTU Safety GmbH guarantees the indicated achievement according to class and type. It is to be noted that the laboratory test values can considerably deviate from those, which are reached in practice. The user must read and understand all functional information. Use the Eye Wash Bottle with this information brochure, the relevant valid statutory regulations and the safety requirements of the profession associations for example DGUV Information 204-022 'First Aid in Operation'.								

Technical Data Sheet

EWB-MINI with funnel, (for 200 ml) EY

Order no.:	377 251												
Product designation:	EKASTU-Eye Wash Bottle MINI with funnel, (for 200 ml) EY												
Applied standard:	-												
Utilization:	The first seconds after an accident, where the eyes are exposed to dangerous substances, are decisive in keeping the injury to a minimum. Non plumbed-in eye wash units (eye wash bottles) are designed and intended to be kept in direct proximity to those people working in potentially dangerous areas. The principal duty of these items of equipment is providing first aid.												
Description:	EKASTU Eye Wash Bottles/- Units are manufactured according to factory specifications.												
Materials:	<p>The materials used are particularly kind on the skin and therefore have no negative effect on human health.</p> <table><tr><td>Bottle:</td><td>Low-density polyethylene (LDPE)</td></tr><tr><td>Funnel:</td><td>High-density polyethylene (HDPE)</td></tr><tr><td>Cap:</td><td>Low-density polyethylene (LDPE)</td></tr><tr><td>Connecting piece:</td><td>Polystyrene (PS)</td></tr><tr><td>Tilting valve:</td><td>Polyamide (PA)</td></tr><tr><td>Tube 10/13</td><td>Polyvinyl chloride soft (PVC-Soft)</td></tr></table>	Bottle:	Low-density polyethylene (LDPE)	Funnel:	High-density polyethylene (HDPE)	Cap:	Low-density polyethylene (LDPE)	Connecting piece:	Polystyrene (PS)	Tilting valve:	Polyamide (PA)	Tube 10/13	Polyvinyl chloride soft (PVC-Soft)
Bottle:	Low-density polyethylene (LDPE)												
Funnel:	High-density polyethylene (HDPE)												
Cap:	Low-density polyethylene (LDPE)												
Connecting piece:	Polystyrene (PS)												
Tilting valve:	Polyamide (PA)												
Tube 10/13	Polyvinyl chloride soft (PVC-Soft)												
Weight:	approx. 66 g												
Marking:	Trade mark of manufacturer (LOGO) Manufacturer/- address Product designation Consider the information brochure LOT-No.												
Handling:	Place the empty Eye Wash Bottle on a central place, preferably directly at a water intake. If an eye accident occurs, the bottle must be filled immediately with lukewarm tap water.												
Storage conditions:	The Eye Wash Bottle shall be subjected by visual inspection at regular intervals.												
Warning reference:	Please consider the information brochure!												
User references:	The user must read and understand all functional information. Use the Eye Wash Bottle with this information brochure, the relevant valid statutory regulations and the safety requirements of the professional associations for example DGUV Information 204-022 'First Aid in Operation'.												

Technical Data Sheet

EWB-ECO with funnel, (for 600 ml) EY

Order no.:	177 011						
Product designation:	EKASTU-Eye Wash Bottle ECO with funnel, (for 600 ml) EY						
Applied standard:	-						
Utilization:	The first seconds after an accident, where the eyes are exposed to dangerous substances, are decisive in keeping the injury to a minimum. Non plumbed-in eye wash units (eye wash bottles) are designed and intended to be kept in direct proximity to those people working in potentially dangerous areas. The principal duty of these items of equipment is providing first aid.						
Description:	EKASTU Eye Wash Bottles/- Units are manufactured according to factory specifications.						
Materials:	<p>The materials used are particularly kind of the skin and therefore have no negative effect on human health.</p> <table><tr><td>Bottle:</td><td>Low-density polyethylene (LDPE)</td></tr><tr><td>Funnel:</td><td>High-density polyethylene (HDPE)</td></tr><tr><td>Cap:</td><td>Low-density polyethylene (LDPE)</td></tr></table>	Bottle:	Low-density polyethylene (LDPE)	Funnel:	High-density polyethylene (HDPE)	Cap:	Low-density polyethylene (LDPE)
Bottle:	Low-density polyethylene (LDPE)						
Funnel:	High-density polyethylene (HDPE)						
Cap:	Low-density polyethylene (LDPE)						
Weight:	approx. 65 g						
Marking:	Trade mark of manufacturer (LOGO) Manufacturer/- address Product designation Consider the information brochure LOT-No.						
Handling:	Place the empty Eye Wash Bottle on a central place, preferably directly at a water intake. If an eye accident occurs, the bottle must be filled immediately with lukewarm tap water.						
Storage conditions:	The Eye Wash Bottle shall be subjected by visual inspection at regular intervals.						
Warning reference:	Please consider the information brochure!						
User references:	The user must read and understand all functional information. Use the Eye Wash Bottle with this information brochure, the relevant valid statutory regulations and the safety requirements of the profession associations for example DGUV Information 204-022 'First Aid in Operation'.						

Technical Data Sheet

EWB-ECO with funnel, 600 ml FD

Order no.:	177 111						
Product designation:	EKASTU-Eye Wash Bottle ECO with funnel, 600 ml FD						
Applied standard:	DIN EN 15154-4 (DIN = German Institute for Standardization)						
Utilization:	The first seconds after an accident, where the eyes are exposed to dangerous substances, are decisive in keeping the injury to a minimum. Non plumbed-in eye wash units (eye wash bottles) are designed and intended to be kept in direct proximity to those people working in potentially dangerous areas. The principal duty of these items of equipment is providing first aid.						
Description:	EKASTU Eye Wash Bottles are manufactured in accordance with DIN EN 15154-4 and are a Class I Medical Device, in accordance with the Regulation (EU) 2017/745.						
Materials:	<p>The materials used are particularly kind of the skin and therefore have no negative effect on human health.</p> <table><tr><td>Bottle:</td><td>Low-density polyethylene (LDPE)</td></tr><tr><td>Funnel:</td><td>High-density polyethylene (HDPE)</td></tr><tr><td>Cap:</td><td>Low-density polyethylene (LDPE)</td></tr></table>	Bottle:	Low-density polyethylene (LDPE)	Funnel:	High-density polyethylene (HDPE)	Cap:	Low-density polyethylene (LDPE)
Bottle:	Low-density polyethylene (LDPE)						
Funnel:	High-density polyethylene (HDPE)						
Cap:	Low-density polyethylene (LDPE)						
Weight:	approx. 675 g						
Marking:	Trade mark of manufacturer (LOGO) Manufacturer/- address CH-REP Product designation Applied standard Consider the information brochure LOT-No. Expiry of shelf-life (MM/ YYYY) CE-Identification Storage conditions						
Handling:	Do not open the Eye Wash Bottle until immediately before use.						
Storage conditions:	Protect from sunlight, chemicals, heat and cold. Observe storage conditions on the packaging. The eyewash bottle must be visually inspected at regular intervals.						
Warning reference:	Please consider the information brochure!						
User references:	EKASTU Safety GmbH guarantees the indicated achievement according to class and type. It is to be noted that the laboratory test values can considerably deviate from those, which are reached in practice. The user must read and understand all functional information. Use the Eye Wash Bottle with this information brochure, the relevant valid statutory regulations and the safety requirements of the profession associations for example DGUV Information 204-022 'First Aid in Operation'.						

Technical Data Sheet

EWB-with funnel, (for 600 ml) EY

Order no.:	377 951												
Product designation:	EKASTU-Eye Wash Bottle with funnel, (for 600 ml) EY												
Applied standard:	-												
Utilization:	The first seconds after an accident, where the eyes are exposed to dangerous substances, are decisive in keeping the injury to a minimum. Non plumbed-in eye wash units (eye wash bottles) are designed and intended to be kept in direct proximity to those people working in potentially dangerous areas. The principal duty of these items of equipment is providing first aid.												
Description:	EKASTU Eye Wash Bottles/- Units are manufactured according to factory specifications.												
Materials:	<p>The materials used are particularly kind of the skin and therefore have no negative effect on human health.</p> <table><tr><td>Bottle:</td><td>Low-density polyethylene (LDPE)</td></tr><tr><td>Funnel:</td><td>High-density polyethylene (HDPE)</td></tr><tr><td>Cap:</td><td>Low-density polyethylene (LDPE)</td></tr><tr><td>Connecting piece:</td><td>Polystyrene (PS)</td></tr><tr><td>Tilting valve:</td><td>Polyamide (PA)</td></tr><tr><td>Tubes 10/13 and 6/8:</td><td>Polyvinyl chloride soft (PVC-Soft)</td></tr></table>	Bottle:	Low-density polyethylene (LDPE)	Funnel:	High-density polyethylene (HDPE)	Cap:	Low-density polyethylene (LDPE)	Connecting piece:	Polystyrene (PS)	Tilting valve:	Polyamide (PA)	Tubes 10/13 and 6/8:	Polyvinyl chloride soft (PVC-Soft)
Bottle:	Low-density polyethylene (LDPE)												
Funnel:	High-density polyethylene (HDPE)												
Cap:	Low-density polyethylene (LDPE)												
Connecting piece:	Polystyrene (PS)												
Tilting valve:	Polyamide (PA)												
Tubes 10/13 and 6/8:	Polyvinyl chloride soft (PVC-Soft)												
Weight:	approx. 90 g												
Marking:	Trade mark of manufacturer (LOGO) Manufacturer/- address Product designation Consider the information brochure LOT-No.												
Handling:	Place the empty Eye Wash Bottle on a central place, preferably directly at a water intake. If an eye accident occurs, the bottle must be filled immediately with lukewarm tap water.												
Storage conditions:	The Eye Wash Bottle shall be subjected by visual inspection at regular intervals.												
Warning reference:	Please consider the information brochure!												
User references:	The user must read and understand all functional information. Use the Eye Wash Bottle with this information brochure, the relevant valid statutory regulations and the safety requirements of the profession associations for example DGUV Information 204-022 'First Aid in Operation'.												

Technical Data Sheet

EWB-MINI with funnel, 200 ml FD

Order no.:	177 259												
Product designation:	EKASTU-Eye Wash Bottle MINI with funnel, 200 ml FD												
Applied standard:	DIN EN 15154-4 (DIN = German Institute for Standardization)												
Utilization:	The first seconds after an accident, where the eyes are exposed to dangerous substances, are decisive in keeping the injury to a minimum. Non plumbed-in eye wash units (eye wash bottles) are designed and intended to be kept in direct proximity to those people working in potentially dangerous areas. The principal duty of these items of equipment is providing first aid.												
Description:	EKASTU Eye Wash Bottles are manufactured in accordance with DIN EN 15154-4 and are a Class I Medical Device, in accordance with the Directive 93/42 EEC.												
Materials:	<p>The materials used are particularly kind of the skin and therefore have no negative effect on human health.</p> <table><tr><td>Bottle:</td><td>Low-density polyethylene (LDPE)</td></tr><tr><td>Funnel:</td><td>High-density polyethylene (HDPE)</td></tr><tr><td>Cap:</td><td>Low-density polyethylene (LDPE)</td></tr><tr><td>Connecting piece:</td><td>Polystyrene (PS)</td></tr><tr><td>Tilting valve:</td><td>Polyamide (PA)</td></tr><tr><td>Tube 10/13:</td><td>Polyvinyl chloride soft (PVC-Soft)</td></tr></table>	Bottle:	Low-density polyethylene (LDPE)	Funnel:	High-density polyethylene (HDPE)	Cap:	Low-density polyethylene (LDPE)	Connecting piece:	Polystyrene (PS)	Tilting valve:	Polyamide (PA)	Tube 10/13:	Polyvinyl chloride soft (PVC-Soft)
Bottle:	Low-density polyethylene (LDPE)												
Funnel:	High-density polyethylene (HDPE)												
Cap:	Low-density polyethylene (LDPE)												
Connecting piece:	Polystyrene (PS)												
Tilting valve:	Polyamide (PA)												
Tube 10/13:	Polyvinyl chloride soft (PVC-Soft)												
Weight:	approx. 259 g												
Marking:	Trade mark of manufacturer (LOGO) Manufacturer/- address Product designation Applied standard Consider the information brochure LOT-No. Expiry of shelf-life (MM/YYYY) CE-Identification Storage conditions												
Handling:	Do not open the Eye Wash Bottle until immediately before use.												
Storage conditions:	Protect from sunlight, chemicals, heat and cold. Observe storage conditions on the packaging. The eyewash bottle must be visually inspected at regular intervals.												
Warning reference:	Please consider the information brochure!												
User references:	EKASTU Safety GmbH guarantees the indicated achievement according to class and type. It is to be noted that the laboratory test values can considerably deviate from those, which are reached in practice. The user must read and understand all functional information. Use the Eye Wash Bottle with this information brochure, the relevant valid statutory regulations and the safety requirements of the profession associations for example DGUV Information 204-022 'First Aid in Operation'.												

Technical Data Sheet

EWB-with funnel, 600 ml FD

Order no.:	177 959												
Product designation:	EKASTU-Eye Wash Bottle with funnel, 600 ml FD												
Applied standard:	DIN EN 15154-4 (DIN = German Institute for Standardization)												
Utilization:	The first seconds after an accident, where the eyes are exposed to dangerous substances, are decisive in keeping the injury to a minimum. Non plumbed-in eye wash units (eye wash bottles) are designed and intended to be kept in direct proximity to those people working in potentially dangerous areas. The principal duty of these items of equipment is providing first aid.												
Description:	EKASTU Eye Wash Bottles are manufactured in accordance with DIN EN 15154-4 and are a Class I Medical Device, in accordance with the Regulation (EU) 2017/745.												
Materials:	<p>The materials used are particularly kind of the skin and therefore have no negative effect on human health.</p> <table><tr><td>Bottle:</td><td>Low-density polyethylene (LDPE)</td></tr><tr><td>Funnel:</td><td>High-density polyethylene (HDPE)</td></tr><tr><td>Cap:</td><td>Low-density polyethylene (LDPE)</td></tr><tr><td>Connecting piece:</td><td>Polystyrene (PS)</td></tr><tr><td>tilting valve:</td><td>Polyamide (PA)</td></tr><tr><td>Tubes 10/13 and 6/8:</td><td>Polyvinyl chloride soft (PVC-Soft)</td></tr></table>	Bottle:	Low-density polyethylene (LDPE)	Funnel:	High-density polyethylene (HDPE)	Cap:	Low-density polyethylene (LDPE)	Connecting piece:	Polystyrene (PS)	tilting valve:	Polyamide (PA)	Tubes 10/13 and 6/8:	Polyvinyl chloride soft (PVC-Soft)
Bottle:	Low-density polyethylene (LDPE)												
Funnel:	High-density polyethylene (HDPE)												
Cap:	Low-density polyethylene (LDPE)												
Connecting piece:	Polystyrene (PS)												
tilting valve:	Polyamide (PA)												
Tubes 10/13 and 6/8:	Polyvinyl chloride soft (PVC-Soft)												
Weight:	approx. 700 g												
Marking:	<p>Trade mark of manufacturer (LOGO) Manufacturer/- address CH-REP Product designation Applied standard Consider the information brochure LOT-No. Expiry of shelf-life (MM/YYYY) CE-Identification Storage conditions</p>												
Handling:	Do not open the Eye Wash Bottle until immediately before use.												
Storage conditions:	<p>Protect from sunlight, chemicals, heat and cold. Observe storage conditions on the packaging. The eyewash bottle must be visually inspected at regular intervals.</p>												
Warning reference:	Please consider the information brochure!												
User references:	<p>EKASTU Safety GmbH guarantees the indicated achievement according to class and type. It is to be noted that the laboratory test values can considerably deviate from those, which are reached in practice. The user must read and understand all functional information. Use the Eye Wash Bottle with this information brochure, the relevant valid statutory regulations and the safety requirements of the profession associations for example DGUV Information 204-022 'First Aid in Operation'.</p>												

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