




Work gloves



REFERENCE	GENERAL HANDLING	MECHANICAL PROTECTION	ANTI-CUT PROTECTION	CHEMICAL PROTECTION	WELDING PROTECTION	HEAT PROTECTION	COLD PROTECTION	ANTI-PUNCTURE PROTECTION	ELECTRICAL PROTECTION	FOOD INDUSTRY	PAGE NUMBER
 688-PF	•										15 pag.
 688-PG	•										15 pag.
 688-G	•										14 pag.
 688-NYPU/N	•	•									21 pag.
 688-NYPU/G/N	•	•									21 pag.
 688-NYN/N	•	•									20 pag.
 688-NYN/B	•	•									19 pag.
 688-NYNC	•	•									20 pag.
 688-NYPU/U	•	•									18 pag.
 688-NYLF	•	•					•				19 - 43 pag.
 688-NYL	•	•									18 pag.
 688-CUT PRO	•	•	•								16 pag.
 688-MM			•					•		•	17 pag.
 688-AA		•	•							•	17 pag.

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 688-CUT	•	•	•								16 pag.
 688-EGRIP	•	•									23 pag.
 688-LUT	•										45 pag.
 688-NUT	•									•	45 pag.
 688-VAUT	•									•	44 pag.
 688-VTUT	•										44 pag.
 688-LT top	•	•									22 pag.
 688-LC top	•	•									23 pag.
 688-LDA/N		•		•						•	25 pag.
 688-IDY	•	•								•	24 pag.
 688-LDN/N		•		•						•	25 pag.
 688-LB/N		•		•						•	31 pag.
 688-NEO/N		•		•							30 pag.
 688-NEOL/N		•		•							31 pag.

	Risk	Latex	Neoprene	Nitrile	Vinyl PVC
Ammonium acetate	B	Green	Green	Green	Green
Ammonium acetate	A	Red	Orange	Orange	Orange
Amyl acetate	C	Red	Orange	Orange	Orange
Calcium acetate	-	Green	Green	Green	Green
Ethyl acetate	C	Red	Orange	Orange	Orange
Potassium acetate	B	Green	Green	Green	Green
Acetone	C	Green	Yellow	Red	Red
Acetic acid (glacial)	B	Green	Green	Yellow	Orange
Concentrated boric acid	A	Green	Green	Green	Green
Hydrobromic acid	B	Green	Green	Green	Green
Hydrobromic acid	B	Green	Orange	Orange	Orange
Hydrochloric acid, 30% and 5%	B	Green	Green	Green	Yellow
Chromic acid	B	Red	Red	Orange	Yellow
Citric acid	A	Green	Green	Green	Green
Hydrofluoric acid, 30%	B	Yellow	Green	Green	Yellow
Formic acid, 90%	B	Red	Yellow	Orange	Orange
Lactic acid, 85%	A	Orange	Green	Green	Green
Nitric acid, 20%	B	Yellow	Yellow	Orange	Orange
Oleic acid	A	Orange	Green	Green	Orange
Oxalic acid	A	Green	Green	Green	Green
Carbolic acid	D	Orange	Yellow	Yellow	Yellow
Phosphoric acid	B	Green	Green	Green	Green
Stearic acid	A	Yellow	Green	Yellow	Yellow
Sulphuric acid (concentrated)	B	Red	Orange	Red	Yellow
Sulphuric acid (diluted)	B	Green	Green	Green	Green
Tartaric acid	A	Green	Green	Green	Green
Amyl acid	C	Green	Green	Green	Green
Benzyl alcohol	E	Orange	Yellow	Yellow	Yellow
Butyl alcohol (or n-butanol)	D	Green	Green	Green	Green
Ethyl alcohol (or ethanol)	D	Green	Green	Green	Green
Isobutyl alcohol (or isobutanol)	A	Green	Green	Green	Green
Methyl alcohol (or methanol)	C	Green	Green	Green	Green
Acetic aldehyde (or acetaldehyde)	F	Green	Green	Orange	Red
Benzaldehyde	E	Red	Red	Orange	Red
Formaldehyde, 30%	C	Green	Green	Green	Green
Concentrated ammonia	B	Green	Green	Green	Green
Aniline	E	Yellow	Yellow	Orange	Red
Asphalt	E	Red	Orange	Green	Red
Benzene	E	Red	Red	Orange	Red
Potassium bicarbonate	A	Green	Green	Green	Green
Sodium bicarbonate	A	Green	Green	Green	Green
Sodium bisulfite	A	Green	Green	Green	Green

	Risk	Latex	Neoprene	Nitrile	Vinyl PVC
Borax	A	Green	Green	Green	Green
Bromides	C	Green	Green	Green	Red
Ammonium carbonate	B	Green	Green	Green	Green
Sodium carbonate	-	Green	Green	Green	Green
Potassium carbonate	B	Green	Green	Green	Green
quicklime	B	Green	Green	Green	Green
slaked lime	A	Green	Green	Green	Green
chlorine	B	Red	Green	Green	Green
chloroacetone	C	Green	Green	Red	Red
chloroform	F	Red	Orange	Yellow	Red
Ammonium chloride	B	Green	Green	Green	Green
calcium chloride	-	Green	Green	Green	Green
Stannous chloride	E	Orange	Green	Green	Green
Methylene chloride	C	Red	Orange	Orange	Red
Nickel chloride	A	Green	Green	Green	Green
Potassium chloride	B	Green	Green	Green	Green
Sodium chloride	B	Green	Green	Green	Green
Creosote	D	Orange	Green	Green	Green
cresol	D	Red	Green	Green	Green
Potassium cyanide	D	Green	Green	Green	Green
cyclohexane	C	Red	Orange	Yellow	Red
cyclohexanol	A	Green	Green	Green	Green
cyclohexanone	C	Orange	Orange	Red	Red
Herbicides	A	Green	Green	Green	Green
Household detergents	A	Yellow	Green	Yellow	Yellow
Diacetone alcohol	C	Green	Green	Red	Orange
dibutyl ether	E	Red	Orange	Green	Red
Dibutyl phthalate	E	Yellow	Orange	Green	Red
Dichloromethane	F	Red	Red	Orange	Green
Propylene dichloride	F	Red	Red	Orange	Red
Diethanolamine	E	Green	Green	Green	Green
Diocetyl phthalate	E	Yellow	Green	Green	Red
Bleach	B	Green	Green	Green	Green
Oxygenated water	D	Orange	Green	Green	Red
Agua Regia	F	Red	Yellow	Orange	Orange
Fertiliser	C	Green	Green	Green	Green
Turpentine	E	Red	Orange	Green	Orange
Car oil	E	Red	Yellow	Green	Orange
Light oil	E	Red	Yellow	Green	Red
Diethyl ether (pharmaceutical)	A	Orange	Green	Green	Orange
Ethylamine	A	Orange	Orange	Green	Orange
Ethylaniline	E	Orange	Green	Green	Orange

Green	Excellent
Yellow	Good
Orange	Average
Red	Discouragement

Note: This list is merely a guideline as to how the glove materials will react in contact with certain chemical elements. The correct glove should be used for the specific chemical risk, taking specific work conditions (contaminants, concentration, period of exposure, etc.) into account.

	Risk	Latex	Neoprene	Nitrile	Vinyl PVC
Ethylene glycol	F				
Fixatives	E				
Hydraulic fluids (ethers)	C				
Calcium fluorophosphate	B				
Fluorides	B				
Formol (or formaldehyde)	-				
Combustibles	F				
Fural (furfural or furaldehyde)	E				
Diesel	F				
Glycerin	-				
Glycol	F				
Animal fats	-				
Mineral oils	F				
Hexane	F				
Cutting oil	F				
Brake oil (lockhead)	F				
Greasing oils	F				
Hydraulic oils (petroleum)	F				
Lard oils	-				
Paraffin oil	-				
Pine oil	-				
Castor oil	-				
soybean oil	-				
Calcium hydroxide	B				
calcium hypochlorite	B				
Sodium hypochlorite	B				
Methyl isobutyl Ketone	F				
Kerosene	F				
Milk and dairy products	-				
Washing powder	B				
Magnesium oxide	-				
Fuel oil	F				
Methyl acetate	E				
Methylamine	E				
Methylaniline	E				
Methylcyclopentane	F				
Butanone	F				
Methyl formate	F				
Methyl isobutyrate	F				
Monochlorobenzene	F				
Naphtha	F				
Naphthalene	F				

	Risk	Latex	Neoprene	Nitrile	Vinyl PVC
n-Butylamine	F				
Ammonium nitrate	B				
Calcium nitrate	B				
Potassium nitrate	B				
Sodium nitrate	B				
Nitrobenzene	B				
Nitropropane	B				
Perfumes and spirits	B				
Glycerophthalic paint	C				
Water-based paints	A				
Perchloroethylene	F				
Potassium permanganate	D				
Calcium phosphates	C				
Potassium phosphates	D				
Sodium phosphates	B				
Potash flakes	B				
Potash in concentrated lye	B				
Petroleum products	F				
Polyester resins	F				
Silicate	B				
Soda flakes	B				
Soda in concentrated lye	B				
Styrene	A				
Potassium sulphate	B				
Sodium sulphate	B				
Zinc sulphate	D				
Sulphates, bisulphates and hyposulphates	B				
Carbon tetrachloride	B				
THF = Tetrahydrofuran	B				
Toluene	A				
Tributyl phosphate	D				
Trichloroethylene	F				
Trinitrobenzene	E				
Trinitrotoluene	E				
Triphenyl phosphate	E				
Vinegar and condiments	B				
White spirit	F				
Xylene	F				
Xylophene	F				

Risk guidelines	
-	Non-toxic but contact may be harmful
A	May cause burns
B	Danger of burns
C	Toxic
D	Highly toxic
E	Highly toxic with secondary effects
F	Highly toxic with irreversible and mortal effects

AMERICAN leather and canvas gloves



788-0

Mixed intermediate thickness leather glove.

Applications General Handling and mechanical hazards. Heavy handling tasks with mechanical hazards such as iron and steel industry, rolling, ship building, loading and unloading goods, handling heavy hand tools, gardening, agriculture, construction...

Features and Advantages

- American type glove with split leather intermediate, with cuff and cotton lining.
- 100%.
- The split leather has a better behaviour in damp environments and is suited to heavier work. It offers greater resistance to abrasion.
- Breathable with good sweat absorption, when combining leather and cotton.

CE EN 420

Size_9

EN 388:16
4214X



788-P

A Glove made of premium saddle grain leather and canvas.
Rigid sleeve.

Applications General Handling. Mechanical risks. Heavy handling tasks such as iron and steel industry, rolling, ship building, loading and discharging goods, handling heavy hand tools, gardening, agriculture, construction, etc.

Features and Advantages

- American type glove with premium Split leather and canvas with rigid sleeve.
- The split leather provides the glove with excellent resistance to abrasion and to cuts, and
- at the same time, provides greater durability and dexterity.
- Free of chromium, PCP, benzidine and other chemicals, thus protecting the health of the user and the environment.
- Manufactured under ISO:9001-2008 quality management system.
- Breathable with good sweat absorption, when combining leather and cotton.

CE EN 420

Size_9



788-T

American type glove made split leather and canvas.
Economical.

Applications General Handling and mechanical hazards. Heavy handling tasks with mechanical hazards such as iron and steel industry, rolling, ship building, loading and discharging goods, handling heavy hand tools, gardening, agriculture, construction, etc.

Features and Advantages

- American type glove with split leather with cuff and lining 100% cotton.
- The split leather has a better behaviour in damp environments and is suited to heavier work. It offers greater resistance to abrasion.
- Breathable with good sweat absorption, when combining leather and cotton.

CE EN 420

Size_9



AMERICAN leather and canvas gloves

788-NEB

American type glove with premium split leather and rigid cuff.

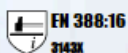
Applications General Handling. Mechanical risks. Heavy handling tasks with mechanical hazards such as loading and unloading goods, cleaning, handling heavy hand tools, gardening, agriculture, ship work, construction...

Features and Advantages

- American type glove with premium split leather rigid sleeve and cotton/polyester lining.
- The split leather provides the glove with excellent resistance to cuts and heat, and the
- high quality of the leather provides greater dexterity.
- Breathable with good sweat absorption, when combining leather and cotton.
- Great value.

CE EN 420

Size_9



788-NEA

American mixed type glove with premium split leather and rigid cuff.

Applications General Handling. Mechanical protection. Heavy handling tasks with mechanical hazards such as loading and discharging goods, cleaning, handling heavy hand tools, gardening, agriculture, ship work, construction...

Features and Advantages

- American type glove with premium split leather rigid sleeve and cotton/polyester lining.
- The split leather provides the glove with excellent resistance to cuts and heat, and the
- high quality of the leather provides greater dexterity.
- Breathable with good sweat absorption, when combining leather and cotton.
- Great value.

CE EN 420

Size_9



REINFORCED AMERICAN gloves

MARCA
THE SAFETY COMPANY

788-RW

American type mixed glove with premium split leather and canvas reinforced at the palm index finger and thumb. Rigid sleeve and reinforced seams.

Applications General Handling. Heavy handling tasks with mechanical hazards such as iron and steel industry, rolling, ship building, loading and discharging goods, handling heavy hand tools, gardening, agriculture, construction, etc.

Features and Advantages

- American type glove with premium split with 100% cotton lining.
- The split leather behaves better in damp environments and is suited to heavier work. It offers greater resistance to abrasion.
- Reinforced with split leather and seams at the tips where there is the greatest wear on the glove, which lengthens the working life of the glove.
- Breathable with good sweat absorption, when combining leather and cotton.

CE EN 420

Size_9

EN 388:16
3134X



788-RE

American type mixed glove with premium split leather and canvas reinforced at the palm index finger and thumb.

Applications General Handling and mechanical hazards. Heavy handling tasks with mechanical hazards such as iron and steel industry, rolling, ship building, loading and discharging goods, handling heavy hand tools, gardening, agriculture, construction...

Features and Advantages

- American type glove with split leather with cuff and lining 100% cotton.
- The split leather has a better behaviour in damp environments and is suited to heavier work. It offers greater resistance to abrasion.
- Reinforced with split leather at the fingers where there is the greatest wear on the glove, thus increasing the useful life of the glove.
- Breathable with good sweat absorption, when combining leather and cotton.

CE EN 420

Size_9

EN 388:16
3123X



DRIVER gloves

788-L

Yellow split leather driver type glove with edging trim edging trim.

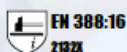
Applications General Handling. Mechanical risks. Handling tasks with mechanical hazards such as assembly line work, automotive, domestic appliances, shipbuilding, furniture, utilities, railways, agriculture, construction...

Features and Advantages

- Driver type glove made of split leather of extremely high quality.
- The split leather provides the glove with excellent resistance to abrasion, and to cuts, and at the same time, provides greater durability and dexterity.
- Free of chromium, PCP, benzidine and other chemicals, prohibited by law in Germany, thus protecting the health of the user and the environment.
- Manufactured under ISO:9001-2008 quality management system.
- Consistent quality of the leather.

CE EN 420

Sizes_ 8, 9 and 10



788-LGS

Driver -type glove with grain leather (palm) and split leather (back). Natural colour with edging trim.

Applications General Handling. Mechanical risks. Handling tasks with mechanical hazards in a dry environment which call for greater comfort and touch, such as driving (trucks, crane operators...) loading and unloading, logistics tasks, motor industry, public services, equipment manufacturers, construction...

Features and Advantages

- Driver type glove made of split leather of excellent quality.
- The grain leather provides the glove with excellent resistance to abrasion, and cuts, and at the same time, provides greater durability and dexterity and the split leather on the back has greater resistance to cuts and piercing.
- Manufactured under quality management system ISO:9001-2008.
- Consistent quality of the leather.

CE EN 420

Sizes_ 8, 9 and 10



788-LG

Natural-coloured split leather leather driver type glove with edging trim.

Applications General Handling. Mechanical risks. Handling tasks with mechanical hazards in a dry environment which call for greater comfort and touch, such as driving (trucks, crane operators...) loading and unloading, logistics tasks, motor industry, public services, equipment manufacturers, construction...

Features and Advantages

- Driver type glove made of split leather of extremely high quality.
- The split leather provides the glove with excellent resistance to abrasion, and to cuts, and at the same time, provides greater durability and dexterity.
- Free of chromium, PCP, benzidine and other chemicals, thus protecting the health of the user and the environment.
- Manufactured under quality management system ISO:9001-2008.
- Consistent quality of the leather.

CE EN 420 Sizes_ 7, 8, 9 and 10

EN 388:16
2122X



788-LI

Split leather leather glove with knitted cotton palm and fingers.

Applications General Handling. Mechanical risks. Handling tasks with mechanical hazards which call for greater comfort and touch dexterity, such as driving (trucks, crane operators...) assembly work, small pieces, motor industry...

Features and Advantages

- Driver type glove made of split leather of excellent quality combined with interlock type cotton.
- The split leather provides the glove with excellent resistance to abrasion and cuts, and at the same time provides greater durability and dexterity.
- The cotton provides greater breathability and comfort.
- Free of chromium, PCP, benzidine and other chemicals, prohibited by law in Germany, thus protecting the health of the user and the environment.
- Manufactured under quality management system ISO:9001-2008.
- Consistent quality of the leather.

CE EN 420 Sizes_ 6, 7, 8, 9 and 10

EN 388:16
2122X



INSULATED gloves

788-LF

Split leather driving-type glove with inner lining for warmth.

Applications General Handling. Mechanical risks. Protection against the cold. Tasks such as handling outdoors with mechanical hazards in a dry environment where flexibility, comfort and tact are needed such as driving (tractors, trucks, crane operators...), loading and unloading, logistics tasks, motor industry, public services, building, assembling structures out doors...

Features and Advantages

- Driver type glove made of split leather of extremely high quality.
- Warm lining made of polyester / cotton.
- The split leather provides the glove with excellent resistance to abrasion, and to cuts, and at the same time, provides greater durability and dexterity.
- Free of chromium, PCP, benzidine and other chemicals, thus protecting the health of the user and the environment.
- Manufactured under quality management system ISO:9001-2008.
- Consistent quality of the leather.

CE EN 420

Size_ 9



688-NYLF

Black nylon glove with covering of black coloured latex.

Applications General Handling. Mechanical risks and cold. Special glove for tasks where it is necessary to combine protection against mechanical risks, protection against cold (due to climatic conditions or for its industrial activity) with good grip. Exterior building works, outside maintenance, (highways, railways, aeronautics, and general handling in a cold or damp atmosphere which call for good grip...).

Features and Advantages

- Latex is a natural substance that provides a high degree of comfort as a result of its high flexibility, at the same time providing excellent grip and resistance to abrasion.
- Excellent anti slip grip providing an excellent grip in damp and abrasive conditions with good resistance to tearing.
- High breathability nylon fabric.

CE EN 420

Sizes_ 7, 8, 9 and 10



DISPOSABLE gloves

688-VAUT

Blue vinyl glove.

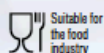
Applications Tasks that require a great deal of tact, such as pharmacies, laboratories, handling of parts, workshops, electronics... and handling in general where there is a slight risk but there is a need for protection against spills and to protect the product being handled.

Features and Advantages

- Blue vinyl glove powder free, very thin with good tactile sensibility.
- Vinyl is a substance that provides excellent resistance to abrasion, as well as against fats, oils and hydrocarbons.
- Made with a vinyl of a very high quality (does not smell of petrol).
- Protein free, so it does not cause allergies.
- Manufactured under the quality management system ISO 13485.
- Blue colour which is a colour that does not appear in the natural foods industry and allows the glove to be easily detected if lost.

CE EN 420

Sizes_ S, M, L



Suitable for the food industry



688-VTUT

Powdered clear vinyl gloves.

Applications Tasks that require a great deal of tact, such as pharmacies, laboratories, handling of parts, workshops, electronics... and handling in general where there is a slight risk but there is a need for protection against spills and to protect the product being handled.

Features and Advantages

- Powdered clear vinyl glove, very thin with great tactile sensitivity.
- Vinyl is a substance that provides excellent resistance to abrasion, as well as against fats, oils and hydrocarbons.
- Manufactured with a vinyl of a very high quality (does not smell of petrol).
- Protein free, so it does not cause allergies.
- The powder makes putting on and removing the gloves easier and also reduces sweating.
- Manufactured under ISO 13485 quality management system.

CE EN 420

Sizes_ S, M, L



688-LUT

Powdered latex glove.

Applications General Handling. Applications Tasks that require a great deal of tact, such as pharmacies, laboratories, handling of parts, workshops, electronics... and handling in general where there is a slight risk but there is a need for protection against spills and to protect the product being handled.

Features and Advantages

- Powdered latex glove, very thin with excellent tactile sensibility.
- Latex is a very flexible natural substance, that offers a great comfort, an excellent grip and has a good resistance to abrasion.
- Manufactured under the quality management system ISO 13485.

CE EN 420

Sizes_ S, M, L



688-NUT

Blue nitrile glove.

Applications General Handling. Applications Tasks that require a great deal of tact, such as pharmacies, laboratories, handling of parts, workshops, electronics... and handling in general where there is a slight risk but there is a need for protection against spills and to protect the product being handled.

Features and Advantages

- Powder free blue nitrile glove, very thin with great tactile sensitivity.
- Nitrile is a flexible material that offers resistance to fats, oils and hydrocarbons.
- Manufactured with a very soft nitrile which reduces hand fatigue of the user, but retains its high mechanical and chemical properties.
- Protein free, so it does not cause allergies.
- Manufactured under ISO 13485 quality management system.

CE EN 420

Sizes_ S, M, L



Suitable for
the food
industry

WELDING gloves

788-M (30 cm)

Premium split leather with Kevlar seams and special lining.

Applications Welding hazards, Mechanical Risks and Thermal Risk. Welding and heavy handling and Type A related processes. Also provides protection against mechanical and thermal (up to 100°C) hazards.

Features and Advantages

- Glove manufactured using split leather of excellent quality with fireproof lining and seams (Kevlar thread).
- The split leather provides the glove a good resistance to cuts and heat.
- First quality split leather offers excellent properties against abrasion and tearing.
- The inner lining provides warmth and thermal insulation.
- Free of chromium, PCP, benzidine and other chemicals, thus protecting the health of the user and the environment.
- Manufactured under quality management system ISO:9001-2008.
- Consistent quality of the leather.

CE EN 420

Sizes_9

EN 12477
Type A



EN 407
4123AK



EN 388:16
4123K



788-MA (40 cm)

Premium split leather with Kevlar seams and special lining.

Applications Welding hazards, Mechanical Risks and Thermal Risk. Welding and heavy handling and Type A related processes. Also provides protection against mechanical and thermal (up to 100°C) hazards.

Features and Advantages

- Glove manufactured using split leather of excellent quality with fireproof lining and seams (Kevlar thread).
- The split leather provides the glove a good resistance to cuts and heat.
- First quality split leather offers excellent properties against abrasion and tearing.
- The inner lining provides warmth and thermal insulation.
- Free of chromium, PCP, benzidine and other chemicals, thus protecting the health of the user and the environment.
- Manufactured under quality management system ISO:9001-2008.
- Consistent quality of the leather.

CE EN 420

Size_9

EN 12477
Type A



EN 407
4123AK



EN 388:16
4123K



788-MR

Premium split leather with Kevlar seams and special lining.
Reinforced thumb.

Applications Welding hazards, Mechanical Risks and Thermal Risk. Welding and heavy handling and Type A related processes. Also provides protection against mechanical and thermal (up to 100°C) hazards.

Features and Advantages

- Glove manufactured using split leather of excellent quality with fireproof lining and seams (Kevlar thread).
- The split leather provides the glove with good resistance to cuts and heat.
- First quality split leather offers excellent properties against abrasion and tearing. Highest level of protection against abrasion and tearing (Level 4).
- The inner lining provides warmth and thermal insulation.
- The reinforced thumb provides greater resistance and longer life.

CE EN 420

Size_ 9

EN 12477
Type A



EN 407
41344X



EN 388:16
4242B



788-MX

Grain leather palm and split leather sleeve with Kevlar seams.

Applications Welding Risks. Mechanical and thermal hazards. Welding and fine handling and Type- B-related processes. Also provides protection against mechanical and thermal (up to 100°C) hazards.

Features and Advantages

- Welders glove manufactured using grain leather, (hand) split leather (sleeve) with fireproof seams (Kevlar thread).
- The split leather provides the glove with excellent resistance to abrasion, and to cuts, and at the same time, provides greater durability and dexterity. Highest level of dexterity (5), for precise welding tasks (TIG). The split leather sleeve provides excellent resistance to cuts and to heat in the case of small burning splashes.
- The inner lining provides warmth and thermal insulation.
- Other Uses: Oil Rigs, workshops, citrus harvest.
- Consistent quality of the leather.

CE EN 420

Size_ 9

EN 12477
Type B



EN 407
4124X



EN 388:16
2122X

