

PURE POLYPROPYLENESORBENT

SL-CR1

- Chemical absorption capacity L/KG*: 192L
- Net weight: 9.8 KG
- Qty / pallet: 20

A chemical absorbent roll is a specialized product designed to soak up spills of hazardous liquids, including chemicals, oils, and other fluids. These rolls are typically made from materials that have a high absorbency rate and can safely contain and neutralize harmful substances.

1 Bag of 1 Rolls 76cm X 46m length perforated bonded and laminated



APPLICATION

YELLOW HYDROPHOBIC	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For proactive industrial applications pads and rolls are perforated to save you money.
ROLLS	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
HEAVY WEIGHT	Standard absorption capacity for prevention of drip-dryings.

PRODUCT

Made from 100% Polypropylene with a sonic bonded core complete with a spun bond top layer. The Chemical Roll is our most absorbing Chemical roll. The largest and most absorbing Chemical Roll we do, offering a great solution to larger spills within the workplace. This roll will offer the maximum absorbency available.

PRODUCT NO	DESCRIPTION	ABSORBENCY	PACK QTY	COLOR
SL-CR1	Chemical Roll 76cm X 46m	192L	20	YELLOW

ADDITIONAL INFORMATION

TRANSPORT: No specific regulation, inert properties.

SECURITY: No specific risk. For further information, please refer to the material safety data sheet.

STORAGE: Store in a dry and cool place.

DISPOSAL: Sheets must be disposed of in compliance with the absorbed liquid destruction Regulation.

PURE POLYPROPYLENESORBENT

SL-CR2

- Chemical absorption capacity L/KG*: 192L
- Net weight: 9.8 KG
- Qty / pallet: 20

A chemical absorbent roll is a specialized product designed to soak up spills of hazardous liquids, including chemicals, oils, and other fluids. These rolls are typically made from materials that have a high absorbency rate and can safely contain and neutralize harmful substances.

2 Rolls in 1 Bag of Rolls 40cm X 46m length perforated bonded and laminated



APPLICATION

YELLOW HYDROPHOBIC	Absorbs most industrial liquids (hydrocarbons and derivative products, cutting oil, hydraulic fluids, coolants, mineral oil, solvents, water, etc...).
	For the highest absorption speed and capacity when dealing with liquids on the ground or the surface of water. The absorbed amount is proportional to the thickness of the product. Products for spill response are not perforated. For proactive industrial applications pads and rolls are perforated to save you money.
ROLLS	For minor leaks and spills in the workplace, on land or water. Example: minor leaks at a fuel delivery poing.
HEAVY WEIGHT	Standard absorption capacity for prevention of drip-dryings.

PRODUCT

Made from 100% Polypropylene with a sonic bonded core complete with a spun bond top layer. The Chemical Roll is our most absorbing Chemical roll. The largest and most absorbing Chemical Roll we do, offering a great solution to larger spills within the workplace. This roll will offer the maximum absorbency available.

PRODUCT NO	DESCRIPTION	ABSORBENCY	PACK QTY	COLOR
SL-CR2	Chemical Roll 40cm X 46m	192L	20	YELLOW

ADDITIONAL INFORMATION

TRANSPORT: No specific regulation, inert properties.

SECURITY: No specific risk. For further information, please refer to the material safety data sheet.

STORAGE: Store in a dry and cool place.

DISPOSAL: Sheets must be disposed of in compliance with the absorbed liquid destruction Regulation.