

## Håndstrekfilm NOR 8my

General description: The subject of the technical specification is polyethylene, multi-layered, transparent stretch film produced in CAST technology. LLDPE stretch film is designed to pack and secure collective products on the pallets as well as large overall dimensions units. The film is characterized by: high tear propagation, high puncture force, high holding force, high cling performance, lower stretch film consumption per pallet and easy application.

The stretch film can be made in version with/without folded edges.

Teknisk informasjon			
Physical	Unit	Value	Test based on
Thickness	[ $\mu\text{m}$ ]	$8 \pm 1 \mu\text{m}$	
Width	[mm]	$450 \pm 5\text{mm}$	
Width of film with folded edge	[mm]	$435 \pm 5\text{mm}$	
Guaranteed Stretch*	[%]	30	
Ultimate stretch	[%]	100	
Puncture force	[N]	40	

\*Guaranteed stretch of the stretch film is determined in laboratory conditions. The way the film behaves on a wrapping machine depends on individual wrapping machine settings and the type of load being wrapped.