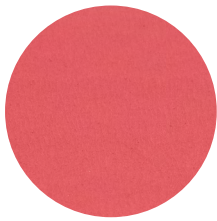


# Habasit® Grabber – Cover overview

H04

Natural rubber



Surface hardness (Shore A) (± 5): 35  
 Abrasion resistance: ●●●●○  
 Grip properties: ●●●●●  
 Special Properties: FDA - Non glazing  
 Dynamic COF on copier paper: High grip / friction  
 Operation Temperature Continuous (°C): -29 to 100  
 Operation Temperature Continuous (°F): -20 to 212

## Main Applications

Folder gluer: ●●●●●  
 Sheet Feeders: ●●●●●  
 Mail sorters: ●●●●●  
 VFFS Pullers: ●●●●●  
 Tube, wire, cables pullers: ●●●●○  
 Capping Machines: ●●●●○

## General chemical resistance

Aliphatic Hydrocarbons: ●●●●○ Chlorinated Hydrocarbons: ●●●●○  
 Aromatic Hydrocarbons: ●●●●○ Weather - Sunlight Aging: ●●●●○  
 Alcohols: ●●●●● Ozone: ●●●●○  
 Mineral oils: ●●●●○  
 Acid (diluted): ●●●●○  
 Alkali (Base) (diluted): ●●●●○

A08

Natural rubber



Surface hardness (Shore A) (± 5): 45  
 Abrasion resistance: ●●●●●  
 Grip properties: ●●●●●  
 Special Properties: FDA - Non glazing  
 Dynamic COF on copier paper: High grip / friction  
 Operating Temperature Continuous (°C): -29 to 100  
 Operating Temperature Continuous (°F): -20 to 212

## Main Applications

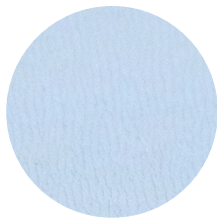
Folder gluer: ●●●●●  
 Sheet Feeders: ●●●●○  
 Mail sorters: ●●●●●  
 VFFS Pullers: ●●●●●  
 Tube, wire, cables pullers: ●●●●○  
 Capping Machines: ●●●●○

## General chemical resistance

Aliphatic Hydrocarbons: ●●●●○ Chlorinated Hydrocarbons: ●●●●○  
 Aromatic Hydrocarbons: ●●●●○ Weather - Sunlight Aging: ●●●●○  
 Alcohols: ●●●●● Ozone: ●●●●○  
 Mineral oils: ●●●●○  
 Acid (diluted): ●●●●○  
 Alkali (Base) (diluted): ●●●●○

D02

Natural rubber



Surface hardness (Shore A) (± 5): 35  
 Abrasion resistance: ●●●●○  
 Grip properties: ●●●●●  
 Special Properties: FDA - Non glazing  
 Dynamic COF on copier paper: High grip / friction  
 Operating Temperature Continuous (°C): -29 to 100  
 Operating Temperature Continuous (°F): -20 to 212

## Main Applications

Folder gluer: ●●●●○  
 Sheet Feeders: ●●●●○  
 Mail sorters: ●●●●●  
 VFFS Pullers: ●●●●●  
 Tube, wire, cables pullers: ●●●●○  
 Capping Machines: ●●●●○

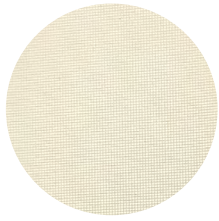
## General chemical resistance

Aliphatic Hydrocarbons: ●●●●○ Chlorinated Hydrocarbons: ●●●●○  
 Aromatic Hydrocarbons: ●●●●○ Weather - Sunlight Aging: ●●●●○  
 Alcohols: ●●●●● Ozone: ●●●●○  
 Mineral oils: ●●●●○  
 Acid (diluted): ●●●●○  
 Alkali (Base) (diluted): ●●●●○

# Habasit® Grabber – Cover overview

G11

Polyisoprene



Surface hardness (Shore A) (± 5): 40  
 Abrasion resistance: ●●●●○  
 Grip properties: ●●●●●  
 Special Properties: FDA Food contact  
 Dynamic COF on copier paper: High grip / friction  
 Operating Temperature Continuous (°C): -29 to 100  
 Operating Temperature Continuous (°F): -20 to 212

## Main Applications

Folder gluer: ●●●●●  
 Sheet Feeders: ●●●●○  
 Mail sorters: ●●●●●  
 VFFS Pullers: ●●●●●  
 Tube, wire, cables pullers: ●●●●○  
 Capping Machines: ●●●●○

## General chemical resistance

Aliphatic Hydrocarbons: ●●●●○ Chlorinated Hydrocarbons: ●●●●○  
 Aromatic Hydrocarbons: ●●●●○ Weather - Sunlight Aging: ●●●●○  
 Alcohols: ●●●●● Ozone: ●●●●○  
 Mineral oils: ●●●●○  
 Acid (diluted): ●●●●○  
 Alkali (Base) (diluted): ●●●●○

G04

Natural-SBR blend rubber



Surface hardness (Shore A) (± 5): 35  
 Abrasion resistance: ●●●●○  
 Grip properties: ●●●●●  
 Special Properties: FDA - Non glazing  
 Dynamic COF on copier paper: High grip / friction  
 Operating Temperature Continuous (°C): -29 to 100  
 Operating Temperature Continuous (°F): -20 to 212

## Main Applications

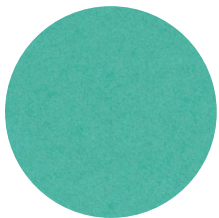
Folder gluer: ●●●●○  
 Sheet Feeders: ●●●●○  
 Mail sorters: ●●●●●  
 VFFS Pullers: ●●●●○  
 Tube, wire, cables pullers: ●●●●○  
 Capping Machines: ●●●●○

## General chemical resistance

Aliphatic Hydrocarbons: ●●●●○ Chlorinated Hydrocarbons: ●●●●○  
 Aromatic Hydrocarbons: ●●●●○ Weather - Sunlight Aging: ●●●●○  
 Alcohols: ●●●●● Ozone: ●●●●○  
 Mineral oils: ●●●●○  
 Acid (diluted): ●●●●○  
 Alkali (Base) (diluted): ●●●●○

C01

Natural rubber



Surface hardness (Shore A) (± 5): 55  
 Abrasion resistance: ●●●●○  
 Grip properties: ●●●●●  
 Special Properties: FDA  
 Dynamic COF on copier paper: High grip / friction  
 Operation Temperature Continuous (°C): -29 to 100  
 Operation Temperature Continuous (°F): -20 to 212

## Main Applications

Folder gluer: ●●●●○  
 Sheet Feeders: ●●●●○  
 Mail sorters: ●●●●○  
 VFFS Pullers: ●●●●○  
 Tube, wire, cables pullers: ●●●●○  
 Capping Machines: ●●●●○

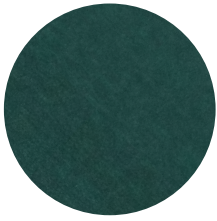
## General chemical resistance

Aliphatic Hydrocarbons: ●●●●○ Chlorinated Hydrocarbons: ●●●●○  
 Aromatic Hydrocarbons: ●●●●○ Weather - Sunlight Aging: ●●●●○  
 Alcohols: ●●●●● Ozone: ●●●●○  
 Mineral oils: ●●●●○  
 Acid (diluted): ●●●●○  
 Alkali (Base) (diluted): ●●●●○

# Habasit® Grabber – Cover overview

C02

Polyurethane rubber



Surface hardness (Shore A) ( $\pm 5$ ): 70  
Abrasion resistance: ●●●●●  
Grip properties: ●●●●○  
Special Properties: UV resistant  
Dynamic COF on copier paper: Medium grip / friction  
Operation Temperature Continuous (°C): -23 to 100  
Operation Temperature Continuous (°F): -9 to 212

## Main Applications

Folder gluer: ●●●●○  
Sheet Feeders: ●●●●○  
Mail sorters: ●●●●○  
VFFS Pullers: ●●●●○  
Tube, wire, cables pullers: ●●●●●  
Capping Machines: ●●●●○

## General chemical resistance

Aliphatic Hydrocarbons: ●●●●○  
Aromatic Hydrocarbons: ●●●●○  
Alcohols: ●●●●●  
Mineral oils: ●●●●○  
Acid (diluted): ●●●●○  
Alkali (Base) (diluted): ●●●●○  
Chlorinated Hydrocarbons: ●●●●○  
Weather - Sunlight Aging: ●●●●○  
Ozone: ●●●●○

G06

Nitrile rubber



Surface hardness (Shore A) ( $\pm 5$ ): 60  
Abrasion resistance: ●●●●○  
Grip properties: ●●●●○  
Special Properties: FDA  
Dynamic COF on copier paper: Medium grip / friction  
Operating Temperature Continuous (°C): -26 to 105  
Operating Temperature Continuous (°F): -14 to 221

## Main Applications

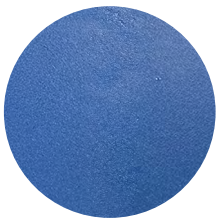
Folder gluer: ●●●●○  
Sheet Feeders: ●●●●○  
Mail sorters: ●●●●○  
VFFS Pullers: ●●●●○  
Tube, wire, cables pullers: ●●●●●  
Capping Machines: ●●●●○

## General chemical resistance

Aliphatic Hydrocarbons: ●●●●○  
Aromatic Hydrocarbons: ●●●●○  
Alcohols: ●●●●●  
Mineral oils: ●●●●○  
Acid (diluted): ●●●●○  
Alkali (Base) (diluted): ●●●●○  
Chlorinated Hydrocarbons: ●●●●○  
Weather - Sunlight Aging: ●●●●○  
Ozone: ●●●●○

D06

Carboxylated Nitrile rubber



Surface hardness (Shore A) ( $\pm 5$ ): 70  
Abrasion resistance: ●●●●●  
Grip properties: ●●●●○  
Special Properties: Low friction  
Dynamic COF on copier paper: Low friction  
Operating Temperature Continuous (°C): -26 to 105  
Operating Temperature Continuous (°F): -14 to 221

## Main Applications

Folder gluer: ●●●●○  
Sheet Feeders: ●●●●○  
Mail sorters: ●●●●○  
VFFS Pullers: ●●●●○  
Tube, wire, cables pullers: ●●●●●  
Capping Machines: ●●●●○

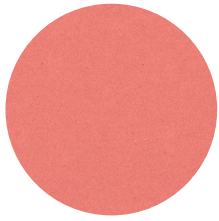
## General chemical resistance

Aliphatic Hydrocarbons: ●●●●○  
Aromatic Hydrocarbons: ●●●●○  
Alcohols: ●●●●●  
Mineral oils: ●●●●○  
Acid (diluted): ●●●●○  
Alkali (Base) (diluted): ●●●●○  
Chlorinated Hydrocarbons: ●●●●○  
Weather - Sunlight Aging: ●●●●○  
Ozone: ●●●●○

# Habasit® Grabber – Cover overview

H11

EPDM rubber



Surface hardness (Shore A) (± 5): 60  
 Abrasion resistance: ●●●●○  
 Grip properties: ●●●●○  
 Special Properties: Chemical resistant | UV resistant  
 Dynamic COF on copier paper: Medium grip / friction  
 Operating Temperature Continuous (°C): -32 to 160  
 Operating Temperature Continuous (°F): -26 to 320

## Main Applications

Folder gluer: ●●●●○  
 Sheet Feeders: ●●●●○  
 Mail sorters: ●●●●○  
 VFFS Pullers: ●●●●○  
 Tube, wire, cables pullers: ●●●●○  
 Capping Machines: ●●●●○

## General chemical resistance

Aliphatic Hydrocarbons: ●●●●○ Chlorinated Hydrocarbons: ●●●●○  
 Aromatic Hydrocarbons: ●●●●○ Weather - Sunlight Aging: ●●●●●  
 Alcohols: ●●●●● Ozone: ●●●●○  
 Mineral oils: ●●●●○  
 Acid (diluted): ●●●●●  
 Alkali (Base) (diluted): ●●●●●

H16

EPDM rubber



Surface hardness (Shore A) (± 5): 35  
 Abrasion resistance: ●●●●○  
 Grip properties: ●●●●●  
 Special Properties: Chemical resistant | UV resistant  
 Dynamic COF on copier paper: Medium grip / friction  
 Operating Temperature Continuous (°C): -32 to 160  
 Operating Temperature Continuous (°F): -26 to 320

## Main Applications

Folder gluer: ●●●●○  
 Sheet Feeders: ●●●●○  
 Mail sorters: ●●●●○  
 VFFS Pullers: ●●●●○  
 Tube, wire, cables pullers: ●●●●○  
 Capping Machines: ●●●●○

## General chemical resistance

Aliphatic Hydrocarbons: ●●●●○ Chlorinated Hydrocarbons: ●●●●○  
 Aromatic Hydrocarbons: ●●●●○ Weather - Sunlight Aging: ●●●●●  
 Alcohols: ●●●●● Ozone: ●●●●○  
 Mineral oils: ●●●●○  
 Acid (diluted): ●●●●●  
 Alkali (Base) (diluted): ●●●●●

E02

Neoprene rubber



Surface hardness (Shore A) (± 5): 60  
 Abrasion resistance: ●●●●○  
 Grip properties: ●●●●○  
 Special Properties: Antistatic | UV resistant  
 Dynamic COF on copier paper: Medium grip / friction  
 Operating Temperature Continuous (°C): -23 to 105  
 Operating Temperature Continuous (°F): -9 to 221

## Main Applications

Folder gluer: ●●●●○  
 Sheet Feeders: ●●●●○  
 Mail sorters: ●●●●○  
 VFFS Pullers: ●●●●○  
 Tube, wire, cables pullers: ●●●●○  
 Capping Machines: ●●●●○

## General chemical resistance

Aliphatic Hydrocarbons: ●●●●○ Chlorinated Hydrocarbons: ●●●●○  
 Aromatic Hydrocarbons: ●●●●○ Weather - Sunlight Aging: ●●●●○  
 Alcohols: ●●●●● Ozone: ●●●●○  
 Mineral oils: ●●●●○  
 Acid (diluted): ●●●●●  
 Alkali (Base) (diluted): ●●●●●

# Habasit® Grabber – Cover overview

G01

Neoprene rubber



Surface hardness (Shore A) (± 5): 40  
 Abrasion resistance: ●○○○○  
 Grip properties: ●●●●○  
 Special Properties: FDA | UV resistant  
 Dynamic COF on copier paper: Medium grip / friction  
 Operating Temperature Continuous (°C): -23 to 105  
 Operating Temperature Continuous (°F): -9 to 221

## Main Applications

Folder gluer: ●●●●○  
 Sheet Feeders: ●●●●○  
 Mail sorters: ●●●●○  
 VFFS Pullers: ●●●●○  
 Tube, wire, cables pullers: ●●●●○  
 Capping Machines: ●●●●○

## General chemical resistance

Aliphatic Hydrocarbons: ●●●●○  
 Aromatic Hydrocarbons: ●●●●○  
 Alcohols: ●●●●○  
 Mineral oils: ●●●●○  
 Acid (diluted): ●●●●○  
 Alkali (Base) (diluted): ●●●●○  
 Chlorinated Hydrocarbons: ●●●●○  
 Weather - Sunlight Aging: ●●●●○  
 Ozone: ●●●●○

H17

Linatex natural rubber



Surface hardness (Shore A) (± 5): 35  
 Abrasion resistance: ●●●●○  
 Grip properties: ●●●●○  
 Special Properties: -  
 Dynamic COF on copier paper: High grip / friction  
 Operating Temperature Continuous (°C): -29 to 100  
 Operating Temperature Continuous (°F): -20 to 212

## Main Applications

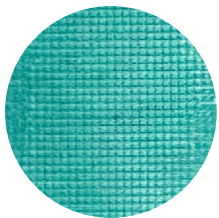
Folder gluer: ●●●●○  
 Sheet Feeders: ●●●●○  
 Mail sorters: ●●●●○  
 VFFS Pullers: ●●●●○  
 Tube, wire, cables pullers: ●●●●○  
 Capping Machines: ●●●●○

## General chemical resistance

Aliphatic Hydrocarbons: ●●●●○  
 Aromatic Hydrocarbons: ●●●●○  
 Alcohols: ●●●●○  
 Mineral oils: ●●●●○  
 Acid (diluted): ●●●●○  
 Alkali (Base) (diluted): ●●●●○  
 Chlorinated Hydrocarbons: ●●●●○  
 Weather - Sunlight Aging: ●●●●○  
 Ozone: ●●●●○

C03

Polyurethane rubber



Surface hardness (Shore A) (± 5): 55  
 Abrasion resistance: ●●●●○  
 Grip properties: ●●●●○  
 Special Properties: -  
 Dynamic COF on copier paper: Medium grip / friction  
 Operating Temperature Continuous (°C): -23 to 100  
 Operating Temperature Continuous (°F): -9 to 212

## Main Applications

Folder gluer: ●●●●○  
 Sheet Feeders: ●●●●○  
 Mail sorters: ●●●●○  
 VFFS Pullers: ●●●●○  
 Tube, wire, cables pullers: ●●●●○  
 Capping Machines: ●●●●○

## General chemical resistance

Aliphatic Hydrocarbons: ●●●●○  
 Aromatic Hydrocarbons: ●●●●○  
 Alcohols: ●●●●○  
 Mineral oils: ●●●●○  
 Acid (diluted): ●●●●○  
 Alkali (Base) (diluted): ●●●●○  
 Chlorinated Hydrocarbons: ●●●●○  
 Weather - Sunlight Aging: ●●●●○  
 Ozone: ●●●●○

# Habasit® Grabber – Cover overview

A05

Natural rubber



Surface hardness (Shore A) ( $\pm 5$ ): 37  
Abrasion resistance: ●●●●○  
Grip properties: ●●●●○  
Special Properties: FDA Food contact  
Dynamic COF on copier paper: High grip / friction  
Operating Temperature Continuous (°C): -29 to 100  
Operating Temperature Continuous (°F): -20 to 212

## Main Applications

Folder gluer: ●●●●○  
Sheet Feeders: ●●●●●  
Mail sorters: ●●●●○  
VFFS Pullers: ●●●●○  
Tube, wire, cables pullers: ●●●●○  
Capping Machines: ●●●●○

## General chemical resistance

Aliphatic Hydrocarbons: ●●●●○  
Aromatic Hydrocarbons: ●●●●○  
Alcohols: ●●●●●  
Mineral oils: ●●●●○  
Acid (diluted): ●●●●○  
Alkali (Base) (diluted): ●●●●○  
Chlorinated Hydrocarbons: ●●●●○  
Weather - Sunlight Aging: ●●●●○  
Ozone: ●●●●○

H08

Linatex natural rubber



Surface hardness (Shore A) ( $\pm 5$ ): 60  
Abrasion resistance: ●●●●○  
Grip properties: ●●●●○  
Special Properties: FDA Food contact  
Dynamic COF on copier paper: Medium grip / friction  
Operating Temperature Continuous (°C): -29 to 100  
Operating Temperature Continuous (°F): -20 to 212

## Main Applications

Folder gluer: ●●●●○  
Sheet Feeders: ●●●●○  
Mail sorters: ●●●●○  
VFFS Pullers: ●●●●○  
Tube, wire, cables pullers: ●●●●○  
Capping Machines: ●●●●○

## General chemical resistance

Aliphatic Hydrocarbons: ●●●●○  
Aromatic Hydrocarbons: ●●●●○  
Alcohols: ●●●●●  
Mineral oils: ●●●●○  
Acid (diluted): ●●●●○  
Alkali (Base) (diluted): ●●●●○  
Chlorinated Hydrocarbons: ●●●●○  
Weather - Sunlight Aging: ●●●●○  
Ozone: ●●●●○

D04

Natural rubber



Surface hardness (Shore A) ( $\pm 5$ ): 35  
Abrasion resistance: ●●●●○  
Grip properties: ●●●●●  
Special Properties: FDA Food contact  
Dynamic COF on copier paper: High grip / friction  
Operating Temperature Continuous (°C): -29 to 100  
Operating Temperature Continuous (°F): -20 to 21

## Main Applications

Folder gluer: ●●●●○  
Sheet Feeders: ●●●●○  
Mail sorters: ●●●●●  
VFFS Pullers: ●●●●●  
Tube, wire, cables pullers: ●●●●○  
Capping Machines: ●●●●○

## General chemical resistance

Aliphatic Hydrocarbons: ●●●●○  
Aromatic Hydrocarbons: ●●●●○  
Alcohols: ●●●●●  
Mineral oils: ●●●●○  
Acid (diluted): ●●●●○  
Alkali (Base) (diluted): ●●●●○  
Chlorinated Hydrocarbons: ●●●●○  
Weather - Sunlight Aging: ●●●●○  
Ozone: ●●●●○

# Habasit® Grabber – Cover overview

E07

Neoprene rubber



Surface hardness (Shore A) ( $\pm 5$ ): 65

Abrasion resistance: ●●○○○

Grip properties: ●●●○○

Special Properties: Antistatic

Dynamic COF on copier paper: Medium grip / friction

Operating Temperature Continuous (°C): -23 to 105

Operating Temperature Continuous (°F): -9 to 221

## Main Applications

Folder gluer: ●○○○○

Sheet Feeders: ●○○○○

Mail sorters: ●○○○○

VFFS Pullers: ●○○○○

Tube, wire, cables pullers: ●●●○○

Capping Machines: ●○○○○

## General chemical resistance

Aliphatic Hydrocarbons: ●●●○○

Aromatic Hydrocarbons: ●●○○○

Alcohols: ●●●●●

Mineral oils: ●●●○○

Acid (diluted): ●●●○○

Alkali (Base) (diluted): ●●●○○

Chlorinated Hydrocarbons: ●●○○○

Weather - Sunlight Aging: ●●●○○

Ozone: ●●○○○