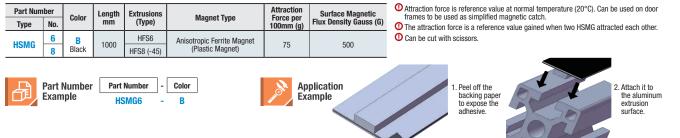
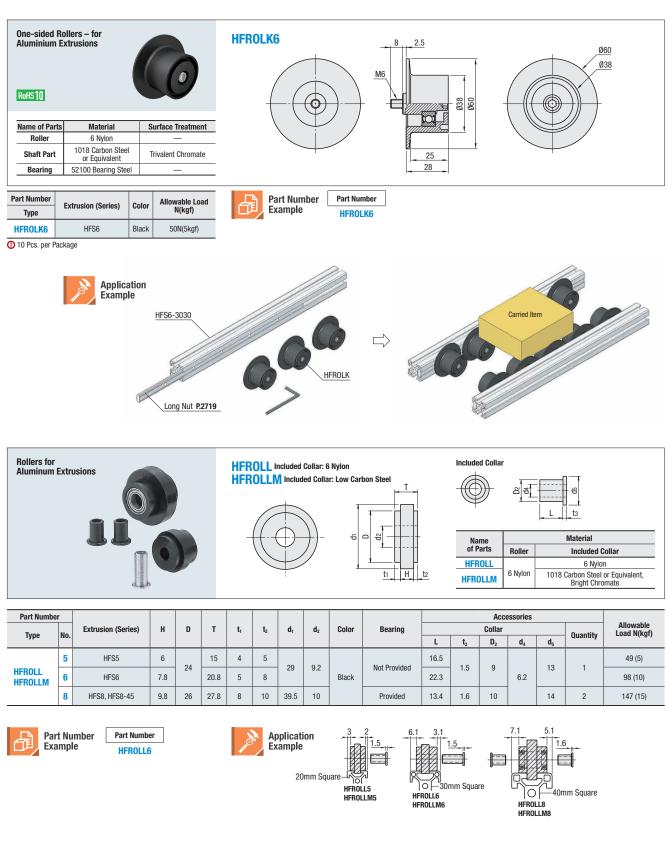
Panel Spacers / Magnetic Strips with Adhesive Tapes

HSCS5 **HSCS6 HSCS8** HSCSF5 **HSCSF6 HSCSF8** RoHS10 **Color: Outgas Testing Results of S Panel Spacer** Measuring Method GCMS GCMS GCMS Heat Resistance Temperature GCMS Туре Color Material Outgas Acetaldehyde nethylheptane Xylene nethylpente Black Below detection limit EPDM Synthetic Relo Belov -40-120°C 60°C 60 min HSCS Light Gray Rubber detection limit detection limit detection limit HSCSF Economy Detection 0.01 µg/g 0.01 µg/g 0.01 µg/g 0.01 µg/g Limit Light Gray Olefin Type Elastomer -20-80°C **Configurable Length** Length m Extrusions (Series) Part Number Type Length I mm Increm Extrusions (Series) Color Color Туре No. В HFS5 B Black HFS5 Black 5 SE SE 12 HFS6 HSCSF 100-3000 HFS6 Light Gray Econom Light Gray Econon HFS8 HFS8-45 HFS8 HFS8-45 S Light Gray 8 Light Grav It can be used to fill a gap between the panel and the extru-sion by using the mounting holes for a cover on a bracket. Part Number Application Color Length Example - It can be also used as a stopper for panel doors. 12 HSCS5 B -HSCSF5 SE - 1520 HSCS5 **HSCS6** HSCS8 HSCS8 **HSCSF5 HSCSF8 HSCSF6** HSCSF 53 HFS5 Series HFS6 Series HFS8 Series HFS8-45 Series Magnetic Strips with Adhesive Tape Material Heat Resistance Type (2) Magnet erature Anisotropic Ferrite Magnet HSMG 50°C Chloroprene Þ, HFS8 / HFS8-45 Series Type HSMG8 Release Paper N Pole S Pole S Pole • N pole is marked. For mounting, refer to the Example. HFROLL (2) O Attraction force is reference value at normal temperature (20°C). Can be used on door Attraction



One-Sided Rollers / Rollers

For Aluminum Extrusions



sories for Aluminum Extrusions

Non-Slip, Seal & Protection Covers -

Panel Spacers

RoHS10

Type

HSCS

RoHS10

For HFS6 Series

HSMG6

Standard Length

Part Number

Part Number

Example

No.

5

6

8

Misumi 2906

aring	Accessories						
	Collar					Quantitu	Allowable Load N(kgf)
	L	t ₃	D ₂	d ₄	d ₅	Quantity	Louid M(KgI)
Provided	16.5	1.5	9	6.2	13	1	49 (5)
	22.3						98 (10)
ovided	13.4	1.6	10		14	2	147 (15)