





Table header information

Product Name	Material	Dimensions	Weight	Volume	Notes	Compliance
Product 1	Material 1	Dimensions 1	Weight 1	Volume 1	Notes 1	RoHS
Product 2	Material 2	Dimensions 2	Weight 2	Volume 2	Notes 2	RoHS
Product 3	Material 3	Dimensions 3	Weight 3	Volume 3	Notes 3	HF LFH RoHS
Product 4	Material 4	Dimensions 4	Weight 4	Volume 4	Notes 4	RoHS
Product 5	Material 5	Dimensions 5	Weight 5	Volume 5	Notes 5	RoHS
Product 6	Material 6	Dimensions 6	Weight 6	Volume 6	Notes 6	HF RoHS
Product 7	Material 7	Dimensions 7	Weight 7	Volume 7	Notes 7	HF RoHS
Product 8	Material 8	Dimensions 8	Weight 8	Volume 8	Notes 8	HF LFH RoHS
Product 9	Material 9	Dimensions 9	Weight 9	Volume 9	Notes 9	RoHS
Product 10	Material 10	Dimensions 10	Weight 10	Volume 10	Notes 10	HF RoHS
Product 11	Material 11	Dimensions 11	Weight 11	Volume 11	Notes 11	HF RoHS
Product 12	Material 12	Dimensions 12	Weight 12	Volume 12	Notes 12	HF RoHS
Product 13	Material 13	Dimensions 13	Weight 13	Volume 13	Notes 13	HF RoHS
Product 14	Material 14	Dimensions 14	Weight 14	Volume 14	Notes 14	HF RoHS
Product 15	Material 15	Dimensions 15	Weight 15	Volume 15	Notes 15	HF RoHS
Product 16	Material 16	Dimensions 16	Weight 16	Volume 16	Notes 16	HF RoHS
Product 17	Material 17	Dimensions 17	Weight 17	Volume 17	Notes 17	RoHS
Product 18	Material 18	Dimensions 18	Weight 18	Volume 18	Notes 18	RoHS





Bezeichnung	Material	Material	Material	Material	Material	Material
...	...	...	...	...	...	RoHS
...	...	...	...	...	...	RoHS
...	...	...	...	...	...	HF RoHS
...	...	...	...	...	...	HF LFH RoHS
...	...	...	...	...	...	RoHS
...	...	...	...	...	...	HF LFH RoHS
...	...	...	...	...	...	HF LFH RoHS
...	...	...	...	...	...	HF LFH RoHS
...	...	...	...	...	...	HF RoHS
...	...	...	...	...	...	HF RoHS
...	...	...	...	...	...	HF RoHS
...	...	...	...	...	...	RoHS
...	...	...	...	...	...	RoHS
...	...	...	...	...	...	HF RoHS

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= Mindestschlaufenhalterkraft für Kabelbinder (Newton)