

Skid Resistance Tester (British Pendulum) Slider Rubber Specifications

CRT-PEND-885/1070 - 3.00" Rubber Mounted Four S (96) Slider for CRT-PENDULUM

Used for Pedestrian Slip

Temperature °C	5	23	40
Lüpke resilience	21±2	24±2	28±2
IRHD hardness	96±2		

CRT-PEND-885/1060 - 3.00" Rubber Mounted TRL (55) Slider for CRT-PENDULUM

Used for Road testing. Sometimes used for barefoot applications such as swimming pools.

Temperature °C	0	10	20	30	40
Lüpke resilience	43-49	58-65	66-73	71-77	74-79
IRHD hardness	55±5	55±5	55±5	55±5	55±5

CRT-PEND-885/1431 - 3.00" Rubber Mounted CEN Slider for CRT-PENDULUM

CEN – Sometimes used for simulation of sports shoe and for floor testing

Temperature °C	0	10	20	30	40
Lüpke resilience	43-49	58-65	66-73	71-77	74-79
IRHD hardness	53-65	53-65	53-65	53-65	53-65

CRT-PEND-885/1050 - 1.25" Rubber Mounted PSV Slider for CRT-PENDULUM

Used for Polished Stone Value

Temperature °C	0	10	20	30	40
Lüpke resilience	43-49	58-65	66-73	71-77	74-79
IRHD hardness	55±5	55±5	55±5	55±5	55±5

Notes:

Slider Rubber Storage: Sliders can be stored up to two years if they are kept in a cool dark and constant environment, preferably below 59°F (15°C)

Specifications can change without prior notice.

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