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CCI-1278SSD-I Tacki Pak Solvent Based Coating FOR INDUSTRIAL USE ONLY

CCI-1278SSD-I Tacki Pak is a static dissipative tackified low durometer synthetic rubber coating that exhibits excellent “stay put” properties, durability, flexibility and strength. CCI-1278SSD-I Tacki Pak can be applied to polyethylene, X-Link PE and EVA foams as well as many plastics, such as ABS. Typical applications include surface mount component handling and work station handling trays.

Machine used:

Chatillon DFE series digital force gauge.
Chatillon LTCM-100 series motorized tester.

Process explained:

Force meter is set up with a 1” diameter plenum supported by a 3” long chain. The plenum is lowered to the Tacky Pak at a rate of 10.0 inches per minute until the chain is slack. The plenum is then removed at the same rate of 10.0 inches per minute and the peak force used to remove the plenum is recorded.

Range of performance:

1.0 lbf +/- 20%

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