



Model CBBnnn: BNC to BNC cables used to connect BNC microphones or transducers with data acquisition system or test equipment. Model number indicates cable length (i.e. BB020 for 20 m.)



Model CUBnnn: 10-32 UNF (or M5) to BNC cables commonly used to connect accelerometers or other transducers to acquisition system and analyzers. Model number indicates cable length. Also available are cables suitable for high temperature environments.



Model CSBnnn: SMB to BNC cables used for connecting SMB microphones to acquisition input channels.



Model CUUnnn: 10-32 UNF/M5 to 10-32 UNF/M5 Cables. Also available are cables suitable for high temperature environments.



Model CSSnnn: SMB to SMB Cables.



Model CLL7nn: 7 Pin LEMO female to 7 Pin LEMO male Cables. It is used with MV201 preamplifier.

Model CLS8nn: 8 pin LEMO male to 8 SMB connectors Cable. It is used with the microphone array.

Windscreens



WS002-9/WS004-9: 90 mm diameter, spherical windscreen for 1/2" or 1/4" microphones.



WS002-5/WS004-5: 50 mm diameter, spherical windscreen for 1/2" or 1/4" microphones.



WS002-3: Elliptical windscreen for 1/2" microphones.



Windscreen for outdoor microphones.

Adaptors for Calibration



AD002-1/2: Adapter from 1/2" to 1"



AD002-1/4: Adapter from 1/4" to 1/2"

Tripods



Tripods-01: It is used for microphones.

Tripods-02: It is used for Sound Level Meters.

Tripods-03: It is used for array.

Microphone Fixing Connectors



FC002/FC004: Used for fixing the 1/2" or 1/4" microphone to the fixture such as tripod with camera thread. It can also help to adjust the position of the microphone on the fixture.

Rain-protection Cap



OM-A02: It can be installed on the 1/2" microphones to protect from rain. When used for 1/4" microphones, an adaptor is needed.

Nose Cone



NC002: Specially designed windscreen for 1/2" microphones exposed to strong winds.

Microphone Adaptors for Preamplifiers



TA042: Adaptor for 1/4" microphone and 1/2" preamplifier.

TA021: Adaptor for 1" microphone and 1/2" preamplifier.

Rotation Stand for Microphone



MF701 is a microphone rotation stand designed according to ISO140 and GB19889. It is used for measuring space-averaged sound pressure level in the reverberation rooms. The MF701 rotates the microphones in the cycle motion. The microphones can be fixed on the arm in the MF701. The rotation speed is adjustable from 1 to 10 Rev/min.