Limited Warranty Terms
Combined HumiGuard™ Plus and HumiGuard Max Ceilings and Suspension Systems
Fifteen (15) Year
Armstrong Commercial Suspension Systems (including Ceiling Panels with HumiGuard Plus or HumiGuard Max performance, when installed together) are warranted by Armstrong to be free from sagging or warping as a direct result of defects in materials or factory workmanship, and against the occurrence of 50% red dust as defined by ASTM B 117 test procedures for fifteen (15) years from the date of installation.

A. All material shall be installed in accordance with Armstrong specifications in effect at the time of installation for HumiGuard Plus or HumiGuard Max ceilings and Armstrong Commercial Suspension Systems. These warranties are supplied with a hot-dipped galvanized coating or aluminum base material.

B. Damage which may occur from chemical fumes, freezing temperature, vibration and abuse is not covered by this warranty, with the sole exception being Armstrong FINEx FISSURED Ceramaguard™ HumiGuard Max ceilings, which are covered by this warranty even if exposed to chemical fumes and extreme temperatures (40˚C) as long as they are free from sagging or warping caused by defects in materials or factory workmanship.

C. The material shall be carried out in temperature conditions up to 120°F (49˚C) and relative humidity up to 99% in spaces where the building is enclosed, where HVAC systems are cycled or not operating. HumiGuard Plus ceilings cannot be used in exterior applications, nor where moisture is in direct contact with the ceiling.

D. Performance issues which may result from the presence of standing water, or where moisture is in direct contact with the ceiling, such as those resulting from conditions such as building leaks or condensation, are not covered by this warranty nor are they the responsibility of Armstrong.

E. Prior to installation, the acoustical material must be kept clean and dry. In conditions specified in paragraph “B” above.

Commercial HumiGuard Plus and HumiGuard Max Ceilings
Ten (10) Year
HumiGuard Plus and HumiGuard Max ceiling products are warranted by Armstrong for ten (10) years from the date of installation against sagging, or warping as a direct result of defects in material or factory workmanship.

A. The material shall be installed in accordance with all applicable Armstrong specifications in effect at the time of installation.

B. Installation shall be done in areas free from excessive humidity, chemical fumes, freezing temperatures and vibration.

C. Installation shall be carried out in temperature conditions up to 120°F (49˚C) and relative humidity up to 99% in spaces where the building is enclosed, where HVAC systems are cycled or not operating. These ceilings cannot be used in exterior applications, nor where moisture is in direct contact with the ceiling.

D. Performance issues which may result from the presence of standing water, or where moisture is in direct contact with the ceiling, such as those resulting from conditions such as building leaks or condensation, are not covered by this warranty nor are they the responsibility of Armstrong.

E. Prior to installation, the acoustical material must be kept clean and dry. In conditions specified in paragraph “C” above.

Mineral Commercial Ceilings
One (1) Year
Mineral acoustical commercial ceiling materials with “standard” humidity resistance are warranted by Armstrong to be free from sagging and warping as a direct result of defects in material or factory workmanship for one (1) year from the date of installation.

A. The material shall be installed in accordance with all applicable Armstrong specifications in effect at the time of installation.

B. Installation shall be done in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.

C. Installation shall be carried out in temperature conditions up to 68°F (20˚C) and relative humidity up to 70% and in spaces where the building is enclosed, where HVAC systems are cycled or not operating. These ceilings cannot be used in exterior applications, nor where moisture is in direct contact with the ceiling.

D. Performance issues which may result from the presence of standing water, or where moisture is in direct contact with the ceiling, such as those resulting from conditions such as building leaks or condensation, are not covered by this warranty nor are they the responsibility of Armstrong.

E. Prior to installation, the acoustical material must be kept clean and dry. In conditions specified in paragraph “C” above.

Commercial Suspension Systems
Ten (10) Year
Armstrong Commercial Suspension Systems are warranted by Armstrong against the occurrence of 50% red dust as defined by ASTM B 117 test procedures as a result of defects in materials or factory workmanship, for ten (10) years from the date of installation.

A. All material shall be installed in accordance with Armstrong specifications in effect at the time of installation.

B. Installation shall be done in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.

C. Installation shall be carried out in temperature conditions up to 120°F (49˚C) and relative humidity up to 70% and in spaces where the building is enclosed, where HVAC systems are cycled or not operating. (These systems cannot be used in exterior applications, where standing water is present, or where moisture will come in direct contact with the ceiling.)

D. Performance issues which may result from the presence of standing water, or where moisture is in direct contact with the ceiling, such as those resulting from conditions such as building leaks or condensation, are not covered by this warranty nor are they the responsibility of Armstrong.

E. Prior to installation, the acoustical material must be kept clean and dry. In conditions specified in paragraph “C” above.

F. Prior to installation, the acoustical material must be kept clean and dry and below 120°F (49˚C) and in spaces outlined in paragraph "C" above

G. Prior to installation, outdoor air applications, where standing water is present, or where moisture will come in direct contact with the ceiling.)

H. Prior to installation, the material may be installed in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.

I. Prior to installation, installation shall be done in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.

J. Prior to installation, the material may be installed in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.

K. Prior to installation, the material may be installed in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.

L. Prior to installation, the material may be installed in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.

M. Prior to installation, the material may be installed in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.

N. Prior to installation, the material may be installed in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.

O. Prior to installation, the material may be installed in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.

P. Prior to installation, the material may be installed in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.

Q. Prior to installation, the material may be installed in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.

R. Prior to installation, the material may be installed in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.

S. Prior to installation, the material may be installed in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.

T. Prior to installation, the material may be installed in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.

U. Prior to installation, the material may be installed in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.

V. Prior to installation, the material may be installed in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.

W. Prior to installation, the material may be installed in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.

X. Prior to installation, the material may be installed in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.

Y. Prior to installation, the material may be installed in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.

Z. Prior to installation, the material may be installed in areas free from excessive humidity, chemical fumes, freezing temperatures and vibrations.