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American National
Standards Institute
(ANSI) B11.19-2010 –
Performance Criteria for
Safeguarding requires
that a low-risk hazard
needs to be safeguarded
unless it is 2,500 mm
(98.4 in.) or more from

...

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Calculating Safe
Mounting Distances for
Safeguards

According to ANSI
B11.19-2003, safety
blocks “shall be
interlocked with the
machine to prevent
actuation of hazardous
motion of the machine.”
The electrical interlock
system for die safety
blocks must ...

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Die Safety Blocks: Why
They're Needed and
How To Use Them

There is no specific
standard in the U.S.
regarding stack light
colors. However, ANSI
under B11.19 section
E4.3.2.2.1 states "Due
to lamp failure, visual
awareness devices
should use multiple
lamps ...

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Stack Lights and
Machine Lights

Information

Equipment

manufacturers generally follow methods outlined in various standards, such as ANSI B11.0, ANSI B11:19, ANSI/RIA R15.06, or ISO 12100 to name a few. In very general terms, if an unsafe ...

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Integrated or separate
safety systems

The pneumatic safety-
related valves address
ANSI standards for
machine safety,
including the Z244 (lock-
out), B11.19 (machine
guarding) and B155
(packaging machinery).

Pressure Switch

Feedback in a ...

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