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materials are best  
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particularly true for  
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materials. The blast  
pressures, impulses,  
durations, and other  
blast effects of an  
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NAVFAC P-397, and Air Force AFR 88-22, Revision 1 (TM 5-1300) to UFC 3-340-02. These figures are now consistent with previous tri-service manual. • Added supplementary minimum lap splice requirements, previously provided in TM 5-1300, and

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introduced guidance on acceptable applications of non-contract lap splices to section 4-21.7

## **STRUCTURES TO RESIST THE EFFECTS OF ACCIDENTAL EXPLOSIONS**

TM-5-1300 (1990)  
Design of Structures to Resist the Effects of Accidental Explosions. Technical Manual, US Department of the Army, Washington DC.

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fatalities. (Glasstone and Dolan, 1977; TM 5-1300, 1990) Table 1 also shows the maximum wind speed associated with the given overpressure. In mine explosions, as in war-related explosions, it is the blast wind resulting from the blast overpressure that leads to injuries and fatalities. The human body may be thrown

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## **1) Effects of blast pressure on the human body**

"Structures to Resist  
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Accidental Explosions  
(with Addenda)",  
Department of the  
Army Technical Manual  
TM 5-1300,  
Washington, D.C., June  
1969. 2., "A Manual for  
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and Fragment Loadings  
on Structures",  
DOE/TIC-11268, U.S.

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Department of Energy,  
Amarillo, Texas,  
November 1980. 3.

### **OF - DTIC**

Structures to Resist the  
Effects of Accidental  
Explosions, Army TM  
5-1300, Navy NAVFAC  
P-397, AFR 88-2.  
Washington, DC,  
Departments of the  
Army, Navy, and Air  
Force. (1990). U.S.  
Department of Energy.

**EXPLOSIVE BLAST 4**

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In 2003, the Department of Defense Explosives Safety Board (DDESB) established a Technical Working Group to revise the tri-service blast design manual, "Structures to Resist the Effects of Accidental Explosions," Army Technical Manual 5-1300/NAVFAC P-397/AFR 88-22.

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