

Title (en)

FOAMING COMPOSITION FOR REDUCING THE PRESSURE ASSOCIATED WITH THE SHOCK WAVE GENERATED BY BURSTINGS

Title (de)

SCHÄUMENDE ZUSAMMENSETZUNG ZUR VERMINDERUNG DES DRUCKS DER STOSSWELLEN BEI EXPLOSIONEN

Title (fr)

COMPOSITION MOUSSANTE SERVANT A REDUIRE LA PRESSION ASSOCIEE A L'ONDE DE CHOC GENeree PAR DES EXPLOSIONS

Publication

EP 0703808 B1 19970910 (EN)

Application

EP 94918520 A 19940609

Priority

- IT 9400081 W 19940609
- IT MI931251 A 19930611

Abstract (en)

[origin: WO9428977A1] A foaming composition is described which is capable of forming foams that are particularly appropriate for reducing or weakening the pressure associated with the shock wave generated by a burst, comprising particular surface-active agents and, in order to increase the duration and multiplicity of use thereof, either polymers, or proteins, or polymers and proteins.

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