

Developed and patented by American & Schoen Machinery Company more than 25 years ago, and with hundreds of millions of pairs of footwear filled with Tru-Fit® Shanks, the Tru-Fit® Shank has established a quality reputation while offering



many benefits to the footwear maker. It can be found in many factories worldwide and meets the requirements of virtually every type of footwear requiring a shank.

Please contact us for more information.



American & Schoen
MACHINERY COMPANY
a subsidiary of Schön & Cie Ag

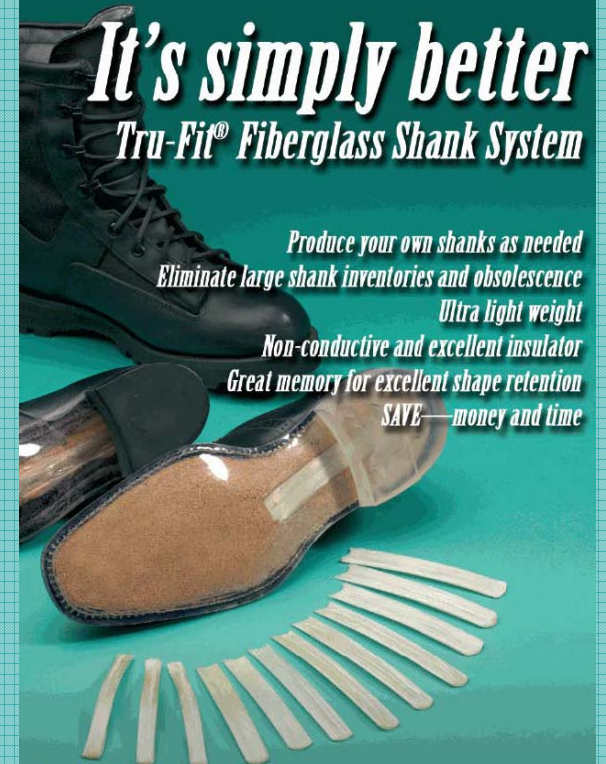
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It's simply better
Tru-Fit® Fiberglass Shank System

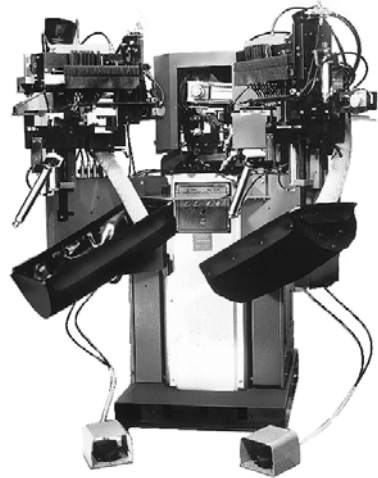


Produce your own shanks as needed
Eliminate large shank inventories and obsolescence
Ultra light weight
Non-conductive and excellent insulator
Great memory for excellent shape retention
SAVE—money and time

American & Schoen
MACHINERY COMPANY

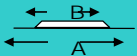
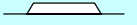


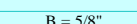
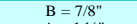

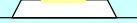







Tru-Fit® Shank Application Systems

Automatic Shank Fitting Machine,
Model ASF-A



ASF-A Curing Station closeup
Tru-Fit® Shank formed, hardened and bonded
to lasted shoe bottom



| Material Number | *Profile & Dimension  | **Application |
|---------------------------------------------|----------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| FOR ASF-A MACHINE SHANK FITTING APPLICATION | | |
| TF-21 | B = 5/8" A = 1"  | Men's & Boys' Welt construction & flat lasted work (also used for military contracts) |
| TF-22 | B = 9/16" A = 7/8"  | Women's high heel 1/8" up |
| TF-26 | B = 9/16" A = 13/16"  | Men's & Women's low heel, thinner than TF-22 |
| TF-27 | B = 5/8" A = 1"  | Men's & Boys' Flat lasted work, thinner than TF-21 |
| TF-32 | B = 5/8" A = 1"  | Men's welt shoes & boots – same widths as TF-21 but approximately 15% thicker for added stiffness |
| TF-33 | B = 7/8" A = 1 1/4"  | Heavy duty, extra wide and thick shank for military boots and work boots |
| FOR MISCELLANEOUS APPLICATIONS | | |
| TF-38DST | B = 7/8" A = 1 1/4"  | Specialty product with a double-stick tape applied. Used for vulcanize process application. |
| TF-39DST | B = 5/8" A = 1"  | TF-21 Material with a strip of double-stick tape applied to side of material. Top presently used to stick uncured Tru-Fit® Shank to insole and cure during vulcanizing process. |
| FOR TRU-FIT® PRECURE SHANK SYSTEMS | | |
| TF-p10n5 | 5/16" w X .085" thick  | Children's, low-heeled Women's |
| TF-p12n8 | 1/2" w X .070" thick  | Low-heeled Women's and Men's |
| TF-p16n8 | 1/2" w X .085" thick  | Women's |
| TF-p16n10 | 5/8" w X .080" thick  | Men's |
| TF-p20n10 | 5/8" w X .090" thick  | Men's, Work Boots, Military Boots, Hiking Footwear |
| TF-p28n12 | 3/4" w X .110" thick  | Heavy Duty |

* Dimensions are approximate and may vary slightly.
** Application noted is only to be used as a guideline. It is strongly recommended that Tru-Fit® Shank Material types be evaluated in each new product to insure customer satisfaction.

Tru-Fit® Precure Shank System
Model ATP-C



Tru-Fit® Precure Shank System
Model ASMS-A

