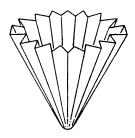
"Tear-Proof" folded filter papers



S&S folded filter papers have exceptional high wet-strength. Their advantage is a faster flow rate than conventional filters. They are also highly resistant to corrosive solutions and organic solvents. Available in sizes from 12.5 up to 32 cm. They come in six different groups:

NO. 477½ RAPID. CREPED. Suitable for aqueous, alcoholic and oily liquids, pharmaceuticals, beverages. Recommended grade for student use.

NO. 520B½ VERY RAPID. CREPED. THICK. Used in filtration of agar-agar and other culture media, gelatin, fruit juices and syrups. Suitable for coarse precipitates.

NO. 560 MODERATELY RAPID. A pure white folded filter for moderately fine precipitates such as blood sugar and BUN tests in clinical laboratories.

NO. 588 VERY RAPID. A pure white folded filter for coarse precipitates.

NO. 605 DENSE. For very fine precipitates. Suitable for sugar solutions treated with lead acetate, for superphosphates, filtering Dakin's solution.

NO. 606 RAPID, SMOOTH SURFACE. MEDIUM TEXTURE. Pure white filter paper, fairly retentive for filtering solutions which entail no particular difficulties. Recommended grade for student use.

For additional information use coupon below.



The first name in filtration SCHLEICHER & SCHUELL (603) 352-3810

Schleicher & Schuell, Inc. Keene, New Hampshire 03431	S-769
Please send Bulletin #142 for formation on "Tear-Proof" Fold	price in ed Filters
Name	
Address	
City	
StateZip	

Circle No. 76 on Readers' Service Card on page 110A

nary Medicine, Univ. of Pennsylvania, New Bolton Center, Kennett Square 19348)

22-24. National Conf. on Packaging Wastes, San Francisco, Calif. (M. Li, Food Protection and Toxicology Center, Univ. of California, Davis 95616)

22-26. International Simulation and Training Conf., Montreal, Canada. (W. I. Marble, SAE Hq., Meetings Manager, 2 Pennsylvania Plaza, New York 10001) 23-25. Physics and Nondestructive Test-

23-25. Physics and Nondestructive Testing, 9th annual, Chicago, Ill. (W. J. McGonnagle, Symp. Coordinator, P.O. Box 554, Elmhurst, Ill. 60126)

24-26. IEEE Ultrasonics Symp., St. Louis, Mo. (D. I. Bolef, Inst. of Electrical and Electronics Engineers, Ultrasonics Symp., Dept. of Physics, Washington Univ., St. Louis 63130)

26-3. American Acad. of General Practice, Philadelphia, Pa. (M. F. Cahal, The Academy, Volker Blvd. at Brookside, Kansas City, Mo. 64112)

28-1. Society of **Petroleum Engineers** of AIME, 44th annual, Denver, Colo. (J. R. Dempsey, Northern Natural Gas Co., P.O. Box 308, Omaha, Neb. 68102)

29-1. International Conf. on Bioelectrical Impedance, New York, N.Y. (S. E. Marovich, The Conference, 1150 NW 14th St., Miami, Fla. 33136)

29-3. American Soc. of **Photogram-metry**, Portland, Ore. (L. P. Jacobs, 105 N. Virginia Ave., Falls Church, Va. 22046)

Foreign Meetings

September

1-4. International Soc. of Geographical Pathology Conf., Jerusalem, Israel. (I. S. Levij, Dept. of Pathology, Hebrew Univ., Hadassah Medical School, P.O. Box 1172, Jerusalem)

1-5. British **Pharmaceutical** Conf., Belfast, Northern Ireland. (Secretary, The Conference, 17 Bloomsbury Sq., London, W.C.1, England)

1-5. International Soc. of Neurochemistry, 2nd, Milan, Italy. (R. Paoletti, Scientific Secretary, Inst. of Pharmacology, Univ. of Milan, via Andrea del Sarto 21, 20129 Milan)

1-5. Phenomena in Ionized Gases, 9th intern. conf., Bucharest, Rumania. (E. Badareu, Inst. of Physics, Acad. of Science, Bucharest, Rumania)

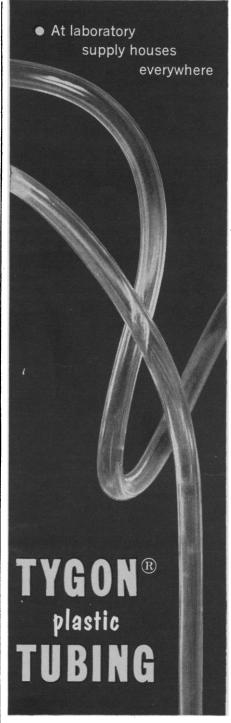
I-10. Non-Linear Continuum Theories in Mechanics and Physics and Their Applications, Padua, Italy. (D. H. Rivlin, Scientific Director, Center of Applied Mathematics, Lehigh Univ., Bethlehem, Pa. 18015)

1-12. International Assoc. of Geomagnetism and Aeronomy, Madrid, Spain. (P. A. Romana, Observatoire del Ebro, Apdo 9, Taratosa, Spain)

1-19. Geophysical Fluid Dynamics, Bangor, N. Wales. (G. E. R. Deacon, Natl. Inst. of Oceanography, Wormley, Godalming Surrey, United Kingdom)

2-4. Hyperbaric Medicine, 4th intern. congr., Sapporo, Japan. (T. Iwa, Dept. of Thoracic and Cardiovascular Surgery, Sapporo Medical College and Hospital, So. 1. West 16, Sapporo 060)

3-11. International Assoc. of Statistics in Physical Sciences, London, England.



32-165

- **▶** Flexible
- Glass-clear
- ▶ Chemically inert
- ▶ 74 Standard sizes



PLASTICS & SYNTHETICS DIV.
FORMERLY U.S. STONEMARE INC.
AND DIN 1490

(J. Neyman, Dept. of Statistics, Univ. of California, Berkeley 94720)

4-9. Ferroelectricity, 2nd intern. conf., Tokyo, Japan. (H. Takahashi, Faculty of Science, Univ. of Tokyo, 7 Hongo, Bunkyo-ku Tokyo, Japan)

5-10. International Clay Conf., Tokyo, Japan. (S. Iwao, Secretary General, Organizing Committee, The Conference, Science Council of Japan, Ueno Park, Tokvo 110)

7-12. Conference on Atomic Collision Phenomena in Solids, Brighton, England. (Meetings Office, Inst. of Physics and the Physical Soc., 47 Belgrave Sq., London,

S.W.1, England)

7-12. Pharmaceutical Sciences, 29th intern. congr., London, England. (J. C. Bloomfield, Pharmaceutical Soc. of Great Britain, 17 Bloomsbury Sq., London,

7-14. International Symp. on Unproven Methods of Cancer Diagnosis and Treatment, São Paulo, Brazil. (A. C. C. Junqueira, % Hospital A.C. Camargo, P.O. Box 5217, São Paulo)

8-12. Congenital Malformations, 3rd intern. conf., The Hague, Netherlands. (Local Secretary, % Holland Organizing Centre, 16, Lange Voorhout, The Hague)

8-12. Fiscal Assoc., 23rd intern. congr., Rotterdam, Netherlands. (Local Secretary, Holland Organizing Centre, 16, Lange Voorhout, The Hague, Netherlands)

8-12. Symposium on In Vitro Procedures with Radioisotopes in Clinical Medicine and Research, Vienna, Austria. (J. H. Kane, Div. of Technical Information, U.S. Atomic Energy Commission, Wash-

ington, D.C. 20545)
8-12. International Symp. on Man-Machine Systems, Cambridge, England. (L. R. Young, Room 37-155, Massachusetts Inst. of Technology, Cambridge 02139)

8-12. International Assoc. of Seismology and Physics of the Earth's Interior, Madrid, Spain. (J. P. Rothe, General Secretary, The Association, 38 Boulevard d'Anvers, 67 Strasbourg, France)

8-13. Electrosleep and Electroanaesthesia, 2nd intern. symp., Graz, Austria. (F. M. Wageneder, Secretary, ISEE, Chirurgisch Universitatsklinik Graz, 8036 Graz)

9-12. International Symp. on Conformational Analysis, Brussels, Belgium. (R. C. Smekens, Executive Secretary, ISCA, 49, Square Marie-Louise, Brussels 4)

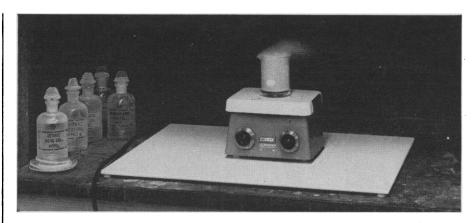
11-12. Symposium on Earthquake Mechanics, Madrid, Spain. (L. R. Alldredge, Inst. for Earth Science, ESSA, Boulder, Colo. 80302)

11-13. History of Science, intern. congr., Cordoba, Argentina. (A. Marsal, Casilla Postal 130, Cordoba, Argentina)

14-19. International Soc. for Rehabilitation of the Disabled, 11th world congr., Dublin, Ireland. (C. J. Sweeney, National Rehabilitation Board, 18, Merrion Rd., Dublin 4)

15-18. Internal Medicine, 10th intern. congr., Warszawa, Poland. (M. Tulczynski, ul. Lekarska 11, Warszawa 22)

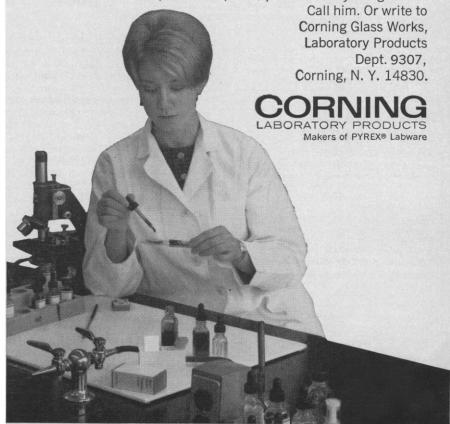
15-20. International Symp. on Design and Application of Logical Systems, Brussels, Belgium. (J. Florine, Laboratoire d'Electronique Industrielle, Université Libre de Bruxelles, 50, Avenue F. D. Roosevelt, Bruxelles, 5, Belgium)



NEW, PORTABLE

topper to topper

CORNING® Bench Protectors look great, work great to protect benchtops for years. In 10" x 10" and 18" x 24" sizes, they're made of PYROCERAM® brand glass-ceramic material that won't be stained by acids, alkalies, solvents, and gasses, and can take 500° F. They're also chemically strengthened to shrug off bangs and bumps, and just won't dent or gouge. Titrations go more efficiently against their glare-free white matte finish. Silicone rubber feet keep them stable. Light weight makes them truly and easily portable. Your Corning dealer has both sizes, priced at \$8.95 and \$24.95, in stock for you right now.



Circle No. 26 on Readers' Service Card on page 110A