PART 1 - GENERAL

1.1 SUMMARY

A. Products Supplied But Not Installed Under This Section:
   1. Metal thresholds where required for wood doors and hollow metal doors.
   2. Weatherstripping for exterior hollow metal doors.
   3. Acoustical seals.
   4. Smoke gaskets.

B. Related Sections:
   1. Section 08 7101: Common Hardware Requirements and VMR Suppliers.
   2. Section 09 6466: Wood flooring system thresholds.

PART 2 - PRODUCTS

2.1 MANUFACTURED UNITS

A. Thresholds:
   1. Type One Acceptable Products:
      a. Interior Doors at Acoustic Seals, Approved Products:
         1) Carpet Both Sides:
            a) 505S-D by Hager.
            b) 414DkB by NGP.
            c) 236D by Pemko.
         2) Carpet / Concrete, Wood, or Resilient Flooring:
            a) 504S-D by Hager.
            b) 417DkB by NGP.
            c) 174D by Pemko.
         3) Concrete, Wood, or Resilient Flooring Both Sides:
            a) 418S-D by Hager.
            b) 411DkB by NGP.
            c) 151D by Pemko.
      b. Out swinging Exterior Doors, Approved Products:
         1) 560SV by Hager.
         2) 891V by NGP.
         3) 185AV by Pemko.
      c. Equals as approved by Architect before bidding. See Section 01 6000.

B. Weatherstripping:
   1. Type One Acceptable Products:
      a. Perimeter:
         1) 800S by Hager.
         2) A625A by NGP.
         3) 35041CP by Pemko.
      b. Bottom:
         1) Equal by Hager.
         2) 198NA by NGP.
         3) Equal by Pemko.
      c. Equal as approved by Architect before bidding. See Section 01 6000.
C. Acoustical Seals:
   1. Color as selected by Architect.
   2. Type One Acceptable Products:
      a. Door Bottom for Wood Door:
         1) 13VDkB by NGP.
         2) 211DV by Pemko.
      b. Door Bottom for Metal Door:
         1) 779S-A by Hager.
         2) 35EV by NGP.
         3) 217AV by Pemko.
      c. Equal as approved by Architect before bidding. See Section 01 6000.

D. Smoke Gaskets:
   1. Color as selected by Architect.
   2. Type One Acceptable Products:
      a. 726 by Hager.
      b. 5050 by NGP.
      c. PK55 by Pemko.
      d. Equal as approved by Architect before bidding. See Section 01 6000.

2.2 MANUFACTURERS

A. Contact Information:

PART 3 - EXECUTION

3.1 INSTALLATION

A. Install smoke gaskets and acoustical seals in manner to give continuous air-tight fit.
   1. Install smoke gaskets in 'wipe seal' configuration.
   2. Install acoustical seal with seal under door.

END OF SECTION