

|                         |  |
|-------------------------|--|
| 1. Record Nr.           | UNINA9911007263003321  |
| Titolo                  | M22 - sizing water service lines and meters / / [edited] by Peter W. Mayer   |
| Pubbl/distr/stampa      | : American Water Works Association (AWWA)  |
| ISBN                    | 1-5231-6079-9  |
| Disciplina              | 628.1/440287   |
| Soggetti                | Water consumption - Measurement<br>Water-pipes<br>Water-meters<br>Water - Distribution - Planning  |
| Lingua di pubblicazione | Inglese  |
| Formato                 | Materiale a stampa   |
| Livello bibliografico   | Monografia   |
| Nota di contenuto       | Consumer water demands, trends, and considerations -- Demand profiling for optimal meter sizing -- Estimating peak water demands for service lines and meters --Service-line sizing -- Meter sizing.   |
| Sommario/riassunto      | "This manual provides guidance on sizing water meters and service lines to meet the objectives of water utilities and their customers. The information in this manual can be used to estimate customer demand and maximum expected flow at a site, and this can be used to appropriately size a new service line and meter. This manual includes a useful field method called demand profiling that can be used to evaluate actual customer use patterns and help optimize meter size selection"-- |