

HR | SR



HR | SR Hard Rubber & Soft Rubber



Features

- HR - 60 (±5) Durometer Shore (D)
- HR - High impact molded hard rubber
- SR - 80 (±5) Durometer Shore (A)
- SR - Soft rubber tread molded to hard rubber core for shock absorption and floor protection

| Wheel Dia. | Tread Width | Hub Length | Plain Bore Dia. | Load Cap. | Hard Rubber   HR | Soft Rubber   SR |
|------------|-------------|------------|-----------------|-----------|------------------|------------------|
|            |             |            |                 |           | Part #           | Part #           |
| 2          | 7/8         | 1          | 1/4             | 100       | 278HR80B         | 278SR80B         |
| 2-1/2      | 7/8         | 1          | 1/4             | 100       | 2578HR80B        | 2578SR80B        |
| 3          | 7/8         | 1          | 1/4             | 100       | 378HR80B         | 378SR80B         |
| 3          | 1           | 1-1/4      | 5/16            | 125       | 310HR81B         | 310SR81B         |
| 3          | 1-1/4       | 1-9/16     | 3/8             | 275       | 314HR82B         | 314SR82B         |
| 4          | 1           | 1-1/4      | 5/16            | 140       | 410HR81B         | 410SR81B         |
| 4          | 1-1/4       | 1-9/16     | 3/8             | 300       | 414HR82B         | 414SR82B         |
| 5          | 1           | 1-1/4      | 5/16            | 145       | 510HR81B         | 510SR81B         |
| 5          | 1-1/4       | 1-9/16     | 3/8             | 325       | 514HR82B         | 514SR82B         |