## **PLATE COVERS**



## **Stainless Steel Plate Covers**

- Plate covers keep food at its ideal serving temperature for improved customer satisfaction
- Many stock sizes to choose from, or Vollrath can custom-make your plate covers
- · Stainless steel
- · Satin finish keeps covers looking better longer

- Mirror-finished polish is available at additional charge
- · Hemmed finger hole
- Minimum order is 12
- Custom covers available; see page 226 for ordering instructions
- See pages 270-273 for plate and plate cover warewashing racks

62340         8% to 8% (22 to 22.2)         2% (5.9)         12           62341         8% to 9 (224 to 22.5)         2% (5.9)         12           62342         8% to 9 (224 to 23.2)         2% (5.9)         12           62300         9 to 9% (22.9 to 23.2)         2% (5.9)         12           62301         9% to 9% (23.3 to 23.8)         2% (5.9)         12           62302         9% to 9% (24.3 to 24.4)         2% (5.9)         12           62303         9% to 9% (24.3 to 24.4)         2% (5.9)         12           62304         9% to 9% (24.3 to 24.4)         2% (5.9)         12           62305         9% to 9% (24.5 to 24.8)         2% (5.9)         12           62306         9% to 9% (24.5 to 25.7)         2% (5.9)         12           62307         9% to 10 (25.5 to 25.4)         2% (5.9)         12           62308         10% to 10% (25.5 to 26.6)         2% (5.9)         12           62309         10% to 10% (25.6 to 25.7)         2% (5.9)         12           62310         10% to 10% (25.8 to 26.7)         2% (5.9)         12           62311         10% to 10% (25.8 to 27.7)         2% (5.9)         12           62312         10% to 10% (27.1 to 27.3)         2% (5.9)	ITEM #	FITS PLATES: IN (CM)	HEIGHT: IN (CM)	CASE LOT
62342         8% to 9 (2.27 to 22.9)         2% (5.9)         12           62300         9 to 9k (2.2 so 23.2)         2% (5.9)         12           62301         9% to 9k (2.3 so 23.5)         2% (5.9)         12           62302         9% to 9k (2.37 to 22.8)         2% (5.9)         12           62303         9% to 9k (2.4 to 24.4)         2% (5.9)         12           62304         9% to 9k (2.4 to 24.8)         2% (5.9)         12           62305         9% to 9k (2.4 to 24.8)         2% (5.9)         12           62306         9% to 9k (2.4 to 24.8)         2% (5.9)         12           62307         9% to 10k (2.5 to 25.7)         2% (5.9)         12           62308         10% to 10k (25.5 to 25.7)         2% (5.9)         12           62309         10% to 10k (26.2 to 26.4         2% (5.9)         12           62310         10% to 10k (26.5 to 26.7)         2% (5.9)         12           62311         10% to 10k (26.5 to 26.7)         2% (5.9)         12           62312         10% to 10k (27.5 to 27.6)         2% (5.9)         12           62313         10% to 10k (27.5 to 27.6)         2% (5.9)         12           62314         10% to 10k (27.5 to 27.6)         2% (5.9)	62340	811/16 to 83/4 (22 to 22.2)	25/16 (5.9)	12
62300         9 to 9¼ (22.9 to 23.2)         2½ (5.9)         12           62301         9½ to 9½ (23.3 to 23.5)         2½ (5.9)         12           62302         9½ to 9½ (24.7 to 23.8)         2½ (5.9)         12           62303         9½ to 9½ (24.0 24.1)         2½ (5.9)         12           62304         9½ to 9½ (24.5 to 24.4)         2½ (5.9)         12           62305         9½ to 9½ (24.5 to 24.8)         2½ (5.9)         12           62306         9½ to 9½ (24.5 to 25.1)         2½ (5.9)         12           62307         9½ to 10 (25.2 to 25.4)         2½ (5.9)         12           62308         10½ to 10½ (25.6 to 25.7)         2½ (5.9)         12           62309         10½ to 10½ (25.6 to 25.7)         2½ (5.9)         12           62310         10½ to 10½ (26.5 to 26.7)         2½ (5.9)         12           62311         10½ to 10½ (26.5 to 26.7)         2½ (5.9)         12           62312         10½ to 10½ (26.8 to 27)         2½ (5.9)         12           62313         10½ to 10½ (26.8 to 27)         2½ (5.9)         12           62314         10½ to 10½ (26.8 to 27)         2½ (5.9)         12           62315         10½ to 10½ (26.10 to 27.9)         2½ (5.9)	62341	813/16 to 81/2 (22.4 to 22.5)	25/16 (5.9)	12
62301         9% to 9% (23.3 to 23.5)         2% (5.9)         12           62302         9% to 9% (23.7 to 23.8)         2% (5.9)         12           62303         9% to 9% (24 to 24.4)         2% (5.9)         12           62304         9% to 9% (24.3 to 24.4)         2% (5.9)         12           62305         9% to 9% (24.9 to 25.1)         2% (5.9)         12           62306         9% to 10 (25.2 to 25.4)         2% (5.9)         12           62308         10% to 10% (25.6 to 25.7)         2% (5.9)         12           62309         10% to 10% (25.6 to 25.7)         2% (5.9)         12           62310         10% to 10% (26.5 to 26.7)         2% (5.9)         12           62311         10% to 10% (26.8 to 26.7)         2% (5.9)         12           62312         10% to 10% (26.8 to 27.7)         2% (5.9)         12           62313         10% to 10% (26.8 to 27.7)         2% (5.9)         12           62314         10% to 10% (27.5 to 27.6)         2% (5.9)         12           62313         10% to 10% (27.5 to 27.6)         2% (5.9)         12           62314         10% to 10% (28.1 to 28.3)         2% (5.9)         12           62315         11% to 11% (28.1 to 28.3)         2% (5.	62342	815/16 to 9 (22.7 to 22.9)	25/16 (5.9)	12
62302       9% to 9% (237 to 23.8)       2% (5.9)       12         62303       9% to 9% (24 to 24.1)       2% (5.9)       12         62304       9% to 9% (24.5 to 24.4)       2% (5.9)       12         62305       9% to 9% (24.5 to 24.8)       2% (5.9)       12         62306       9% to 9% (24.5 to 25.1)       2% (5.9)       12         62307       9% to 10 (25.2 to 25.4)       2% (5.9)       12         62308       10% to 10% (25.6 to 25.7)       2% (5.9)       12         62309       10% to 10% (25.6 to 25.7)       2% (5.9)       12         62310       10% to 10% (26.5 to 26.7)       2% (5.9)       12         62311       10% to 10% (26.5 to 26.7)       2% (5.9)       12         62312       10% to 10% (26.5 to 26.7)       2% (5.9)       12         62313       10% to 10% (26.5 to 26.7)       2% (5.9)       12         62314       10% to 10% (27.5 to 27.6)       2% (5.9)       12         62313       10% to 10% (27.5 to 27.6)       2% (5.9)       12         62314       10% to 11% (28.1 to 28.3)       2% (5.9)       12         62315       11% to 11% (28.1 to 28.9)       2% (5.9)       12         62320       11% to 11% (28.4 to 28.6)	62300	9 to 91/8 (22.9 to 23.2)	25/16 (5.9)	12
62303       9% to 9% (24 to 24.1)       2% (5.9)       12         62304       9% to 9% (24.3 to 24.4)       2% (5.9)       12         62305       9% to 9% (24.9 to 24.8)       2% (5.9)       12         62306       9% to 9% (24.9 to 25.1)       2% (5.9)       12         62307       9% to 10 (25.2 to 25.4)       2% (5.9)       12         62308       10% to 10% (25.5 to 25.7)       2% (5.9)       12         62310       10% to 10% (26.5 to 26.4)       2% (5.9)       12         62311       10% to 10% (26.5 to 26.7)       2% (5.9)       12         62312       10% to 10% (26.8 to 27)       2% (5.9)       12         62313       10% to 10% (26.8 to 27)       2% (5.9)       12         62314       10% to 10% (27.5 to 27.6)       2% (5.9)       12         62313       10% to 10% (27.5 to 27.6)       2% (5.9)       12         62314       10% to 11% (27.8 to 27.9)       2% (5.9)       12         62315       10% to 11% (28.1 to 28.3)       2% (5.9)       12         62319       11% to 11% (28.1 to 28.3)       2% (5.9)       12         62321       11% to 11% (28.1 to 28.2)       2% (5.9)       12         62322       11% to 11% (29.1 to 29.2)       2	62301	9¾ to 9¼ (23.3 to 23.5)	25/16 (5.9)	12
62304         9% to 9% (24.3 to 24.4)         2% (5.9)         12           62305         9% to 9% (24.6 to 24.8)         2% (5.9)         12           62306         9% to 9% (24.9 to 25.1)         2% (5.9)         12           62307         9% to 10 (25.2 to 25.4)         2% (5.9)         12           62308         10% to 10% (25.6 to 25.7)         2% (5.9)         12           62309         10% to 10% (26.5 to 26.4)         2% (5.9)         12           62310         10% to 10% (26.5 to 26.7)         2% (5.9)         12           62311         10% to 10% (26.5 to 26.7)         2% (5.9)         12           62312         10% to 10% (27.5 to 27.6)         2% (5.9)         12           62313         10% to 10% (27.5 to 27.6)         2% (5.9)         12           62314         10% to 10% (27.5 to 27.6)         2% (5.9)         12           62315         10% to 11% (28.1 to 28.9)         2% (5.9)         12           62316         11% to 11% (28.1 to 28.9)         2% (5.9)         12           62319         11% to 11% (28.1 to 28.9)         2% (5.9)         12           62321         11% to 11% (28.1 to 28.9)         2% (5.9)         12           62322         11% to 11% (29.1 to 29.8)	62302	95/6 to 93/8 (23.7 to 23.8)	25/16 (5.9)	12
62305         9% to 9% (24.6 to 24.8)         2% (5.9)         12           62306         9% to 9% (24.9 to 25.1)         2% (5.9)         12           62307         9% to 10 (25.2 to 25.4)         2% (5.9)         12           62308         10% to 10% (25.6 to 25.7)         2% (5.9)         12           62309         10% to 10% (26.5 to 26.4)         2% (5.9)         12           62310         10% to 10% (26.5 to 26.7)         2% (5.9)         12           62311         10% to 10% (26.5 to 27.7)         2% (5.9)         12           62312         10% to 10% (26.5 to 27.7)         2% (5.9)         12           62313         10% to 10% (27.5 to 27.6)         2% (5.9)         12           62314         10% to 10% (27.5 to 27.6)         2% (5.9)         12           62315         10% to 11% (28.1 to 23.3)         2% (5.9)         12           62316         10% to 11% (28.1 to 28.9)         2% (5.9)         12           62319         11% to 11% (28.1 to 28.9)         2% (5.9)         12           62319         11% to 11% (28.1 to 28.9)         2% (5.9)         12           62321         11% to 11% (29.1 to 29.2)         2% (5.9)         12           62322         11% to 11% (29.1 to 29.2) <t< td=""><td>62303</td><td>9½ to 9½ (24 to 24.1)</td><td>25/16 (5.9)</td><td>12</td></t<>	62303	9½ to 9½ (24 to 24.1)	25/16 (5.9)	12
62306       9% to 9% (24.9 to 25.1)       2% (5.9)       12         62307       9% to 10 (25.2 to 25.4)       2% (5.9)       12         62308       10% to 10% (25.6 to 25.7)       2% (5.9)       12         62309       10% to 10% (25.9 to 26)       2% (5.9)       12         62310       10% to 10% (26.5 to 26.7)       2% (5.9)       12         62311       10% to 10% (26.5 to 26.7)       2% (5.9)       12         62312       10% to 10% (26.5 to 26.7)       2% (5.9)       12         62313       10% to 10% (26.5 to 27.6)       2% (5.9)       12         62314       10% to 10% (27.5 to 27.6)       2% (5.9)       12         62315       10% to 11/ (27.8 to 27.9)       2% (5.9)       12         62316       10% to 11/ (27.8 to 27.9)       2% (5.9)       12         62319       11% to 11% (28.1 to 28.3)       2% (5.9)       12         62319       11% to 11% (28.1 to 28.9)       2% (5.9)       12         62321       11% to 11% (28.1 to 29.2)       2% (5.9)       12         62322       11% to 11% (29.1 to 29.8)       2% (5.9)       12         62323       11% to 11% (29.7 to 29.8)       2% (5.9)       12         62324       11% to 11% (29.1 to 29.2)	62304	9% to 9% (24.3 to 24.4)	25/16 (5.9)	12
62307       9% to 10 (25.2 to 25.4)       2% (5.9)       12         62308       10% to 10% (25.6 to 25.7)       2% (5.9)       12         62309       10% to 10% (25.9 to 26)       2% (5.9)       12         62310       10% to 10% (26.5 to 26.7)       2% (5.9)       12         62311       10% to 10% (26.5 to 26.7)       2% (5.9)       12         62312       10% to 10% (26.8 to 27)       2% (5.9)       12         62313       10% to 10% (27.1 to 27.3)       2% (5.9)       12         62314       10% to 10% (27.5 to 27.9)       2% (5.9)       12         62315       10% to 11% (28.1 to 28.3)       2% (5.9)       12         62318       11% to 11% (28.1 to 28.3)       2% (5.9)       12         62320       11% to 11% (28.1 to 28.9)       2% (5.9)       12         62321       11% to 11% (28.1 to 28.9)       2% (5.9)       12         62322       11% to 11% (29.1 to 29.2)       2% (5.9)       12         62323       11% to 11% (29.1 to 29.8)       2% (5.9)       12         62323       11% to 11% (29.0 to 29.8)       2% (5.9)       12         62324       11% to 11% (29.0 to 29.8)       2% (5.9)       12         62325       11% to 12% (30.5 to 30.5)	62305	911/16 to 93/4 (24.6 to 24.8)	25/16 (5.9)	12
62308	62306	91% to 9% (24.9 to 25.1)	25/16 (5.9)	12
62309       10% to 10¼ (25.9 to 26)       2% (5.9)       12         62310       10% to 10½ (26.2 to 26.4)       2% (5.9)       12         62311       10% to 10½ (26.5 to 26.7)       2% (5.9)       12         62312       10% to 10½ (26.8 to 27)       2% (5.9)       12         62313       10% to 10½ (27.1 to 27.3)       2% (5.9)       12         62314       10% to 10½ (27.5 to 27.6)       2% (5.9)       12         62315       10% to 11½ (28.1 to 28.3)       2% (5.9)       12         62318       11½ to 11½ (28.4 to 28.6)       2% (5.9)       12         62320       11½ to 11½ (28.7 to 28.9)       2½ (5.9)       12         62321       11½ to 11½ (29.1 to 29.2)       2½ (5.9)       12         62322       11½ to 11½ (29.1 to 29.5)       2½ (5.9)       12         62323       11½ to 11½ (29.7 to 29.8)       2½ (5.9)       12         62324       11½ to 11½ (30.3 to 30.5)       2½ (5.9)       12         62325       11½ to 12 (30.3 to 30.5)       2½ (5.9)       12         62326       12½ to 12½ (31.5 to 31.4)       2½ (5.9)       12         62327       12½ to 12½ (31.5 to 31.4)       2½ (5.9)       12         62329       12½ to 12½ (31.5 to 31.8)	62307	915/16 to 10 (25.2 to 25.4)	25/6 (5.9)	12
62310       10% to 10% (26.2 to 26.4)       2% (5.9)       12         62311       10% to 10% (26.5 to 26.7)       2% (5.9)       12         62312       10% to 10% (26.8 to 27)       2% (5.9)       12         62313       10% to 10% (27.1 to 27.3)       2% (5.9)       12         62314       10% to 10% (27.5 to 27.6)       2% (5.9)       12         62315       10% to 11% (28.1 to 28.3)       2% (5.9)       12         62318       11% to 11% (28.1 to 28.3)       2% (5.9)       12         62319       11% to 11% (28.4 to 28.6)       2% (5.9)       12         62320       11% to 11% (28.7 to 28.9)       2% (5.9)       12         62321       11% to 11% (29.4 to 29.5)       2% (5.9)       12         62322       11% to 11% (29.4 to 29.5)       2% (5.9)       12         62323       11% to 11% (30 to 30.2)       2% (5.9)       12         62324       11% to 11% (30 to 30.5)       2% (5.9)       12         62325       11% to 12% (30.6 to 30.8)       2% (5.9)       12         62326       12% to 12% (31.6 to 31.8)       2% (5.9)       12         62327       12% to 12% (31.3 to 31.4)       2% (5.9)       12         62329       12% to 12% (31.6 to 31.8)	62308	101/s to 101/s (25.6 to 25.7)	25/6 (5.9)	12
62311       10% to 10½ (26.5 to 26.7)       2% (5.9)       12         62312       10% to 10½ (26.8 to 27)       2% (5.9)       12         62313       10% to 10½ (27.1 to 27.3)       2% (5.9)       12         62314       10% to 10½ (27.5 to 27.6)       2% (5.9)       12         62315       10% to 11½ (28.1 to 28.3)       2% (5.9)       12         62318       11½ to 11½ (28.4 to 28.6)       2% (5.9)       12         62320       11½ to 11½ (28.7 to 28.9)       2½ (5.9)       12         62321       11½ to 11½ (29.1 to 29.2)       2½ (5.9)       12         62322       11½ to 11½ (29.1 to 29.2)       2½ (5.9)       12         62323       11½ to 11½ (29.7 to 29.8)       2½ (5.9)       12         62324       11½ to 11½ (29.7 to 29.8)       2½ (5.9)       12         62325       11½ to 11½ (30.3 to 30.2)       2½ (5.9)       12         62326       1½% to 1½ (30.3 to 30.5)       2½ (5.9)       12         62327       1½% to 1½ (31.6 to 31.8)       2½ (5.9)       12         62328       1½% to 1½ (31.5 to 31.4)       2½ (5.9)       12         62329       1½% to 1½ (31.6 to 31.8)       2½ (5.9)       12         62330       12½ to 1½ (31.6 to 31.8)	62309	103/16 to 101/4 (25.9 to 26)	25/16 (5.9)	12
62312       10% to 10% (26.8 to 27)       2% (5.9)       12         62313       10% to 10% (27.1 to 27.3)       2% (5.9)       12         62314       10% to 10% (27.5 to 27.6)       2% (5.9)       12         62315       10% to 11 (27.8 to 27.9)       2% (5.9)       12         62318       11% to 11% (28.1 to 28.3)       2% (5.9)       12         62319       11% to 11% (28.4 to 28.6)       2% (5.9)       12         62320       11% to 11% (28.7 to 28.9)       2% (5.9)       12         62321       11% to 11% (29.1 to 29.2)       2% (5.9)       12         62322       11% to 11% (29.4 to 29.5)       2% (5.9)       12         62323       11% to 11% (29.7 to 29.8)       2% (5.9)       12         62324       11% to 11% (20.0 to 30.2)       2% (5.9)       12         62325       11% to 11% (30 to 30.5)       2% (5.9)       12         62326       12% to 12% (30.6 to 30.8)       2% (5.9)       12         62327       12% to 12% (31 to 31.4)       2% (5.9)       12         62328       12% to 12% (31.6 to 31.8)       2% (5.9)       12         62329       12% to 12% (31.6 to 31.8)       2% (5.9)       12         62330       12% to 12% (31.6 to 31.8)	62310	105% to 103% (26.2 to 26.4)	25/16 (5.9)	12
62313       10% to 10% (27.1 to 27.3)       2% (5.9)       12         62314       10% to 10% (27.5 to 27.6)       2% (5.9)       12         62315       10% to 11 (27.8 to 27.9)       2% (5.9)       12         62318       11% to 11½ (28.1 to 28.3)       2% (5.9)       12         62319       11% to 11½ (28.4 to 28.6)       2% (5.9)       12         62320       11% to 11½ (28.7 to 28.9)       2% (5.9)       12         62321       11% to 11½ (29.1 to 29.2)       2% (5.9)       12         62322       11% to 11½ (29.4 to 29.5)       2% (5.9)       12         62323       11% to 11½ (30.5 to 30.2)       2% (5.9)       12         62324       11% to 11½ (30 to 30.2)       2% (5.9)       12         62325       11% to 12½ (30.6 to 30.8)       2% (5.9)       12         62327       12½ to 12½ (31.5 to 31.4)       2% (5.9)       12         62328       12½ to 12½ (31.3 to 31.4)       2% (5.9)       12         62329       12½ to 12½ (31.6 to 31.8)       2% (5.9)       12         62330       12½ to 12½ (31.9 to 32.1)       2% (5.9)       12	62311	10½ to 10½ (26.5 to 26.7)	25/16 (5.9)	12
62314       10% to 10% (27.5 to 27.6)       2% (5.9)       12         62315       10% to 11 (27.8 to 27.9)       2% (5.9)       12         62318       11% to 11% (28.1 to 28.3)       2% (5.9)       12         62319       11% to 11% (28.4 to 28.6)       2% (5.9)       12         62320       11% to 11% (28.7 to 28.9)       2% (5.9)       12         62321       11% to 11% (29.1 to 29.2)       2% (5.9)       12         62322       11% to 11% (29.4 to 29.5)       2% (5.9)       12         62323       11% to 11% (29.7 to 29.8)       2% (5.9)       12         62324       11% to 11% (30 to 30.2)       2% (5.9)       12         62325       11% to 12 (30.3 to 30.5)       2% (5.9)       12         62326       12% to 12% (30.6 to 30.8)       2% (5.9)       12         62327       12% to 12% (31.5 to 31.4)       2% (5.9)       12         62328       12% to 12% (31.3 to 31.4)       2% (5.9)       12         62329       12% to 12% (31.6 to 31.8)       2% (5.9)       12         62330       12% to 12% (31.6 to 31.8)       2% (5.9)       12	62312	10% to 10% (26.8 to 27)	25/16 (5.9)	12
62315       10% to 11 (27.8 to 27.9)       2% (5.9)       12         62318       11% to 11% (28.1 to 28.3)       2% (5.9)       12         62319       11% to 11% (28.4 to 28.6)       2% (5.9)       12         62320       11% to 11% (28.7 to 28.9)       2% (5.9)       12         62321       11% to 11% (29.1 to 29.2)       2% (5.9)       12         62322       11% to 11% (29.4 to 29.5)       2% (5.9)       12         62323       11% to 11% (30 to 30.2)       2% (5.9)       12         62324       11% to 11% (30 to 30.2)       2% (5.9)       12         62325       11% to 12 (30.3 to 30.5)       2% (5.9)       12         62326       12% to 12% (30.6 to 30.8)       2% (5.9)       12         62327       12% to 12% (31.5 to 31.4)       2% (5.9)       12         62328       12% to 12% (31.3 to 31.4)       2% (5.9)       12         62329       12% to 12% (31.6 to 31.8)       2% (5.9)       12         62330       12% to 12% (31.9 to 32.1)       2% (5.9)       12	62313	1011/16 to 103/4 (27.1 to 27.3)	25/16 (5.9)	12
62318 111/6 to 111/6 (28.1 to 28.3) 25/6 (5.9) 12 62319 111/6 to 111/6 (28.7 to 28.9) 25/6 (5.9) 12 62320 111/6 to 111/6 (28.7 to 28.9) 25/6 (5.9) 12 62321 111/6 to 111/6 (29.4 to 29.2) 25/6 (5.9) 12 62322 111/6 to 111/6 (29.4 to 29.5) 25/6 (5.9) 12 62323 111/6 to 111/6 (29.7 to 29.8) 25/6 (5.9) 12 62324 111/6 to 111/6 (30 to 30.2) 25/6 (5.9) 12 62325 111/6 to 12 (30.3 to 30.5) 25/6 (5.9) 12 62326 12/6 to 12/6 (30.6 to 30.8) 25/6 (5.9) 12 62327 12/6 to 12/6 (30.6 to 30.8) 25/6 (5.9) 12 62328 12/6 to 12/6 (31.3 to 31.4) 25/6 (5.9) 12 62329 12/6 to 12/6 (31.6 to 31.8) 25/6 (5.9) 12 62330 12/6 to 12/6 (31.9 to 32.1) 25/6 (5.9) 12	62314	10 <sup>13</sup> / <sub>6</sub> to 10 <sup>7</sup> / <sub>8</sub> (27.5 to 27.6)	25/16 (5.9)	12
62319       11% to 11% (28.4 to 28.6)       2% (5.9)       12         62320       11% to 11% (28.7 to 28.9)       2% (5.9)       12         62321       11% to 11% (29.1 to 29.2)       2% (5.9)       12         62322       11% to 11% (29.4 to 29.5)       2% (5.9)       12         62323       11% to 11% (29.7 to 29.8)       2% (5.9)       12         62324       11% to 11% (30 to 30.2)       2% (5.9)       12         62325       11% to 12 (30.3 to 30.5)       2% (5.9)       12         62326       12% to 12% (30.6 to 30.8)       2% (5.9)       12         62327       12% to 12% (31.5 to 31.4)       2% (5.9)       12         62328       12% to 12% (31.3 to 31.4)       2% (5.9)       12         62329       12% to 12% (31.6 to 31.8)       2% (5.9)       12         62329       12% to 12% (31.6 to 31.8)       2% (5.9)       12         62330       12% to 12% (31.9 to 32.1)       2% (5.9)       12	62315	10 <sup>15</sup> / <sub>6</sub> to 11 (27.8 to 27.9)	25/6 (5.9)	12
62320 11% to 11% (28.7 to 28.9) 21% (5.9) 12 62321 11% to 11½ (29.1 to 29.2) 22% (5.9) 12 62322 11% to 11½ (29.7 to 29.8) 29% (5.9) 12 62323 11½ to 11½ (29.7 to 29.8) 29% (5.9) 12 62324 11½ to 11½ (30 to 30.2) 29% (5.9) 12 62325 11½ to 12½ (30.3 to 30.5) 29% (5.9) 12 62326 12½ to 12½ (30.6 to 30.8) 29% (5.9) 12 62327 12½ to 12½ (31 to 31.1) 29% (5.9) 12 62328 12½ to 12½ (31.3 to 31.4) 29% (5.9) 12 62329 12½ to 12½ (31.6 to 31.8) 29% (5.9) 12 62330 12½ to 12½ (31.9 to 32.1) 29% (5.9) 12	62318	111/16 to 111/8 (28.1 to 28.3)	25/16 (5.9)	12
62321       11% to 11½ (29.1 to 29.2)       2% (5.9)       12         62322       11% to 11½ (29.4 to 29.5)       2% (5.9)       12         62323       11% to 11½ (29.7 to 29.8)       2% (5.9)       12         62324       11% to 11½ (30 to 30.2)       2% (5.9)       12         62325       11% to 12 (30.3 to 30.5)       2% (5.9)       12         62326       12½ to 12½ (30.6 to 30.8)       2% (5.9)       12         62327       12% to 12½ (31 to 31.1)       2% (5.9)       12         62328       12% to 12½ (31.3 to 31.4)       2% (5.9)       12         62329       12% to 12½ (31.6 to 31.8)       2% (5.9)       12         62330       12% to 12½ (31.9 to 32.1)       2% (5.9)       12	62319	113/16 to 111/4 (28.4 to 28.6)	213/16 (5.9)	12
62322       11% to 11% (29.4 to 29.5)       2% (5.9)       12         62323       11% to 11% (29.7 to 29.8)       2% (5.9)       12         62324       11% to 11% (30 to 30.2)       2% (5.9)       12         62325       11% to 12 (30.3 to 30.5)       2% (5.9)       12         62326       12% to 12% (30.6 to 30.8)       2% (5.9)       12         62327       12% to 12% (31 to 31.1)       2% (5.9)       12         62328       12% to 12% (31.3 to 31.4)       2% (5.9)       12         62329       12% to 12½ (31.6 to 31.8)       2% (5.9)       12         62330       12% to 12% (31.9 to 32.1)       2% (5.9)       12	62320	115% to 113% (28.7 to 28.9)	213/16 (5.9)	12
62323       111% to 11% (29.7 to 29.8)       2% (5.9)       12         62324       11% to 11% (30 to 30.2)       2% (5.9)       12         62325       11% to 12 (30.3 to 30.5)       2% (5.9)       12         62326       12% to 12% (30.6 to 30.8)       2% (5.9)       12         62327       12% to 12% (31 to 31.1)       2% (5.9)       12         62328       12% to 12% (31.3 to 31.4)       2% (5.9)       12         62329       12% to 12½ (31.6 to 31.8)       2% (5.9)       12         62330       12% to 12½ (31.9 to 32.1)       2% (5.9)       12	62321	117/ <sub>6</sub> to 111/ <sub>2</sub> (29.1 to 29.2)	213/16 (5.9)	12
62324       11% to 11% (30 to 30.2)       2% (5.9)       12         62325       11% to 12 (30.3 to 30.5)       2% (5.9)       12         62326       12% to 12% (30.6 to 30.8)       2% (5.9)       12         62327       12% to 12% (31 to 31.1)       2% (5.9)       12         62328       12% to 12% (31.3 to 31.4)       2% (5.9)       12         62329       12% to 12% (31.6 to 31.8)       2% (5.9)       12         62330       12% to 12% (31.9 to 32.1)       2% (5.9)       12	62322	11% to 11% (29.4 to 29.5)	213/16 (5.9)	12
62325       11% to 12 (30.3 to 30.5)       2% (5.9)       12         62326       12% to 12% (30.6 to 30.8)       2% (5.9)       12         62327       12% to 12% (31 to 31.1)       2% (5.9)       12         62328       12% to 12% (31.3 to 31.4)       2% (5.9)       12         62329       12% to 12% (31.6 to 31.8)       2% (5.9)       12         62330       12% to 12% (31.9 to 32.1)       2% (5.9)       12	62323	1111/16 to 113/4 (29.7 to 29.8)	213/16 (5.9)	12
62326       12½ to 12½ (30.6 to 30.8)       2½ (5.9)       12         62327       12½ to 12½ (31 to 31.1)       2½ (5.9)       12         62328       12½ to 12½ (31.3 to 31.4)       2½ (5.9)       12         62329       12½ to 12½ (31.6 to 31.8)       2½ (5.9)       12         62330       12½ to 12½ (31.9 to 32.1)       2½ (5.9)       12	62324	11 <sup>13</sup> % to 11% (30 to 30.2)	213/16 (5.9)	12
62327       12% to 12% (31 to 31.1)       2% (5.9)       12         62328       12% to 12% (31.3 to 31.4)       2% (5.9)       12         62329       12% to 12% (31.6 to 31.8)       2% (5.9)       12         62330       12% to 12% (31.9 to 32.1)       2% (5.9)       12	62325	1115% to 12 (30.3 to 30.5)	213/16 (5.9)	12
62328     12% to 12% (31.3 to 31.4)     2% (5.9)     12       62329     12% to 12½ (31.6 to 31.8)     2% (5.9)     12       62330     12% to 12½ (31.9 to 32.1)     2% (5.9)     12	62326	121/16 to 121/28 (30.6 to 30.8)	213/16 (5.9)	12
62329 12% to 12½ (31.6 to 31.8) 25% (5.9) 12 62330 12% to 12% (31.9 to 32.1) 25% (5.9) 12	62327	12% to 12% (31 to 31.1)	213/16 (5.9)	12
62330 12% to 12% (31.9 to 32.1) 21% (5.9) 12	62328	125% to 123% (31.3 to 31.4)	213/16 (5.9)	12
	62329	12½ to 12½ (31.6 to 31.8)	213/16 (5.9)	12
62331 121% to 12¾ (32.2 to 32.4) 21% (5.9) 12	62330	12% to 12% (31.9 to 32.1)	213/16 (5.9)	12
, , , , , , , , , , , , , , , , , , , ,	62331	1211/16 to 123/4 (32.2 to 32.4)	213/16 (5.9)	12