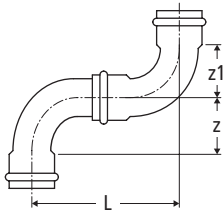
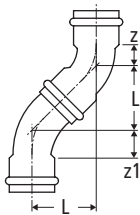


Masse von Optipress-Therm-Pressfitting-Kombinationen  
 Cotes d'assemblages-combinaisons Optipress-Therm  
 Misure delle combinazioni dei pressfitting Optipress-Therm



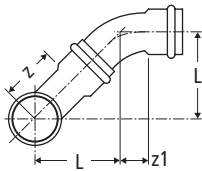
Optipress-Therm-Kombination 55000 / 55001  
 Optipress-Therm-Combinaison 55000 / 55001  
 Optipress-Therm-Combinazione 55000 / 55001

| 15 |    |    | 18 |    |    | 22 |    |    | 28 |    |    | 35 |    |    | 42  |    |    | 54  |    |    | 64  |    |    | 76.1 |    |    | 88.9 |     |     | 108 |     |     |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|----|----|-----|----|----|-----|----|----|------|----|----|------|-----|-----|-----|-----|-----|
| L  | z  | z1 | L  | z  | z1 | L  | z  | z1 | L  | z  | z1 | L  | z  | z1 | L   | z  | z1 | L   | z  | z1 | L   | z  | z1 | L    | z  | z1 | L    | z   | z1  | L   | z   | z1  |
| 54 | 16 | 16 | 59 | 18 | 18 | 76 | 26 | 26 | 93 | 34 | 34 | 95 | 33 | 33 | 139 | 50 | 50 | 172 | 65 | 65 | 211 | 84 | 84 | 246  | 99 | 99 | 277  | 115 | 115 | 333 | 138 | 138 |



Optipress-Therm-Kombination 55003 / 55004  
 Optipress-Therm-Combinaison 55003 / 55004  
 Optipress-Therm-Combinazione 55003 / 55004

| 15 |   |    | 18 |   |    | 22 |    |    | 28 |    |    | 35 |    |    | 42 |    |    | 54 |    |    | 64 |    |    | 76.1 |    |    | 88.9 |    |    | 108 |    |    |
|----|---|----|----|---|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|------|----|----|------|----|----|-----|----|----|
| L  | z | z1 | L  | z | z1 | L  | z  | z1 | L  | z  | z1 | L  | z  | z1 | L  | z  | z1 | L  | z  | z1 | L  | z  | z1 | L    | z  | z1 | L    | z  | z1 | L   | z  | z1 |
| 33 | 7 | 7  | 27 | 7 | 7  | 33 | 11 | 11 | 37 | 14 | 14 | 44 | 17 | 17 | 57 | 21 | 21 | 68 | 27 | 27 | 86 | 39 | 39 | 98   | 46 | 46 | 107  | 52 | 52 | 127 | 61 | 61 |



Optipress-Therm-Kombination 55000 / 55004  
 Optipress-Therm-Combinaison 55000 / 55004  
 Optipress-Therm-Combinazione 55000 / 55004

| 15 |    |    | 18 |    |    | 22 |    |    | 28 |    |    | 35 |    |    | 42 |    |    | 54 |    |    | 64  |    |    | 76.1 |    |    | 88.9 |     |    | 108 |     |    |
|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|----|-----|----|----|------|----|----|------|-----|----|-----|-----|----|
| L  | z  | z1 | L  | z  | z1 | L  | z  | z1 | L  | z  | z1 | L  | z  | z1 | L  | z  | z1 | L  | z  | z1 | L   | z  | z1 | L    | z  | z1 | L    | z   | z1 | L   | z   | z1 |
| 39 | 16 | 7  | 35 | 18 | 7  | 43 | 26 | 17 | 52 | 34 | 14 | 55 | 33 | 17 | 77 | 50 | 21 | 95 | 65 | 27 | 117 | 84 | 39 | 136  | 99 | 46 | 151  | 115 | 52 | 182 | 138 | 61 |

