# SELECTION KITS

Ce tableau vous aidera à sélectionner le kit primaire idéal pour respecter le débit nécessaire au bon fonctionnement de votre machine. Les longueurs de tubes données dans le tableau ci-dessous sont aller/retour + 8 coudes. Si vous avez besoin de plus de coudes. vous pouvez considérer que 1 coude est égal à 1 mètre de tuyauterie.

| Gamme | Modèle | <10m | <30m | <50m |
|---|---|---|---|---|
| PAC80 | 16 M | KH01_80T20_SD | | |
| | 16 T | KH01_80T20_SD | | |
| | 26 T | KH01_80T30_SD | | |
| | 53 T | KH01_80T40_SD | | |
| Gamme | Modèle | <10m | <30m | <50m |
| PAC65 | 9 M | KH01_T10_SD | KH01_T21_SD | KH01_T31_SD |
| | 13 M | KH01_T21_SD | KH01_T31_SD | KH01_T41_SD |
| | 13 T | KH01_T21_SD | KH01_T31_SD | KH01_T41_SD |
| | 18 T | KH01_T21_SD | KH01_T31_SD | KH01_T41_SD |
| | 18 M | KH01_T21_SD | KH01_T31_SD | KH01_T41_SD |
| | 24 T | KH01_T31_SD | KH01_T41_SD | KH01_T45_SD |
| | 33 T | KH01_T41_SD | KH01_T45_SD | KH01_T51_SD |
| | 40 T | KH01_T41_SD | KH01_T45_SD | KH01_T51_SD |
| | 48 T | KH01_T45_SD | KH01_T51_SD | KH01_T51_SD |
| | 66 T | KH01_T51_SD | KH01_T61_SD | KH01_T61_SD |
| | 80 T | KH01_T51_SD | KH01_T61_SD | KH01_T61_SD |
| | 96 T | KH01_T51_SD | KH01_T61_SD | KH01_T61_SD |
| | 132 T | KH01_T61_SD | KH01_T61_SD | KH01_T71_SD |
| | 160 T | KH01_T61_SD | KH01_T71_SD | KH01_T71_SD |
| | 192 T | KH01_T61_SD | KH01_T71_SD | KH01_T71_SD |
| Gamme | Modèle | <10m | <30m | <50m |
| PAC65I | 13 M | KH01_T21_IN | KH01_T31_IN | KH01_T41_SD |
| | 18 T | KH01_T21_IN | KH01_T31_IN | KH01_T41_IN |
| | 24 T | KH01_T31_IN | KH01_T41_IN | KH01_T41_IN |
| Gamme | Modèle | CIRCULATEUR INTEGRE | | |
| HTR | 10 M | KH01_T10_VS | | |
| | 14 M | KH01_T10_VS | | |
| | 14 T | KH01_T10_VS | | |
| | 18 T | KH01_T10_VS | | |
| | 20 M | KH01_T31_VS | | |
| | 25 T | KH01_T31_VS | | |
| | 28 T | KH01_T31_VS | | |
| Gamme | Modèle | CIRCULATEUR INTEGRE | | |
| BTR | 5 M | KH01_T10_VS | | |
| | 8 M | KH01_T10_VS | | |
| | 13 M | KH01_T10_VS | | |
| | 13 T | KH01_T10_VS | | |
| | 16 T | KH01_T10_VS | | |
| Gamme | Modèle | <10m | <30m | <50m |
| RM55 | 36 T | KH01_T45_SD | KH01_T51_SD | KH01_T61_SD |
| | 42 T | KH01_T45_SD | KH01_T51_SD | KH01_T61_SD |
| | 54 T | KH01_T45_SD | KH01_T51_SD | KH01_T61_SD |
| | 70 T | KH01_T51_SD | KH01_T61_SD | KH01_T71_SD |
| | 90 T | KH01_T51_SD | KH01_T61_SD | KH01_T71_SD |
| | 120 T | KH01_T61_SD | KH01_T71_SD | KH01_T71_SD |
| | 140 T | KH01_T61_SD | KH01_T71_SD | KH01_T71_SD |
| | 180 T | KH01_T71_SD | KH01_T71_SD | |
| | 240 T | KH01_T71_SD | KH01_T71_SD | |
| Gamme | Modèle | <10m | <30m | <50m |
| RMP 55 | 12 M | KH01_T21_SD | KH01_T31_SD | KH01_T41_SD |
| | 16 T | KH01_T21_SD | KH01_T31_SD | KH01_T41_SD |
| | 21 T | KH01_T31_SD | KH01_T41_SD | KH01_T41_SD |

# HYDRAULIQUES PRIMAIRES

| Gamme | Modèle | <10m | <30m | <50m |
|---|---|---|---|---|
| G.E.G Groupe Eau Glacée | 10 M | KH01_T21_SD | KH01_T31_SD | KH01_T41_SD |
| | 13 M | KH01_T21_SD | KH01_T31_SD | KH01_T41_SD |
| | 13 T | KH01_T21_SD | KH01_T31_SD | KH01_T41_SD |
| | 16 T | KH01_T21_SD | KH01_T31_SD | KH01_T41_SD |
| | 18 T | KH01_T21_SD | KH01_T31_SD | KH01_T41_SD |
| | 22 T | KH01_T31_SD | KH01_T41_SD | KH01_T45_SD |
| | 33 T | KH01_T41_SD | KH01_T45_SD | KH01_T51_SD |
| | 36 T | KH01_T45_SD | KH01_T51_SD | KH01_T51_SD |
| | 41 T | KH01_T45_SD | KH01_T51_SD | KH01_T51_SD |
| | 56 T | KH01_T51_SD | KH01_T61_SD | KH01_T61_SD |
| | 69 T | KH01_T51_SD | KH01_T61_SD | KH01_T71_SD |
| | 86 T | KH01_T51_SD | KH01_T61_SD | KH01_T71_SD |
| | 104 T | KH01_T51_SD | KH01_T61_SD | KH01_T71_SD |
| | 138 T | KH01_T61_SD | KH01_T71_SD | KH01_T71_SD |
| | 172 T | KH01_T61_SD | KH01_T71_SD | KH01_T71_SD |
| | 208 T | KH01_T71_SD | KH01_T71_SD | |

This chart will help you select the ideal hidraulic kit to reach the flow necessary for the proper operation of the heat pump. The tube lengths given in the table below are go/back + 8 elbows. If you need more elbows, you can consider one elbow is equal to 1 meter of pipe.

Esta tabla le ayudará a dimensionar el kit hidráulico ideal para el buen funcionamiento su máquina. Las longitudes de los tubos que figuran en la tabla de abajo son ida / vuelta + 8 codos. Si usted necesita más codos. se puede considerar que un codo es igual a 1 metro de tubería.

| | | PRIMAIRE | | | CAPTAGE | |
|---|---|---|---|---|---|---|
| Gamme | Modèle | <10m | <30m | <50m | CAPTAGE | SONDE GÉOTHERMIQUE |
| PACAO | 8 M | KH01_T10_IN | KH01_T21_IN | KH01_T31_IN | KH01_T10_IN | KH01_T10_CA |
| | 10 M | KH01_T21_IN | KH01_T31_IN | KH01_T41_IN | KH01_T21_IN | KH01_T21_CA |
| | 13 M | KH01_T21_IN | KH01_T31_IN | KH01_T41_IN | KH01_T21_IN | KH01_T21_CA |
| | 17 M | KH01_T21_IN | KH01_T31_IN | KH01_T41_IN | KH01_T21_IN | KH01_T21_CA |
| | 17 T | KH01_T21_IN | KH01_T31_IN | KH01_T41_IN | KH01_T21_IN | KH01_T21_CA |
| | 21 T | KH01_T21_IN | KH01_T31_IN | KH01_T41_IN | KH01_T21_IN | KH01_T21_CA |
| | 28 T | KH01_T31_IN | KH01_T41_IN | KH01_T45_IN | KH01_T31_IN | KH01_T31_CA |
| | 36 T | KH01_T41_IN | KH01_T45_IN | KH01_T51_IN | KH01_T41_IN | KH01_T41_CA |
| | 41 T | KH01_T41_IN | KH01_T45_IN | KH01_T51_IN | KH01_T41_IN | KH01_T41_CA |
| | 54 T | KH01_T45_IN | KH01_T51_IN | KH01_T61_IN | KH01_T45_IN | KH01_T45_CA |
| | 70 T | KH01_T51_IN | KH01_T61_IN | KH01_T71_IN | KH01_T45_IN | KH01_T45_CA |
| | 85 T | KH01_T51_IN | KH01_T61_IN | KH01_T71_IN | KH01_T51_IN | KH01_T51_CA |
| | 110 T | KH01_T61_IN | KH01_T71_IN | KH01_T71_IN | KH01_T51_IN | KH01_T51_CA |
| | 150 T | KH01_T61_IN | KH01_T71_IN | KH01_T71_IN | KH01_T61_IN | KH01_T61_CA |
| | 220 T | KH01_T71_IN | KH01_T71_IN | | KH01_T71_IN | KH01_T71_CA |
| | 300 T | KH01_T71_IN | KH01_T71_IN | | KH01_T71_IN | KH01_T71_CA |

| | | PRIMAIRE | | | CAPTAGE | |
|---|---|---|---|---|---|---|
| Gamme | Modèle | <10m | <30m | <50m | CAPTAGE | SONDE GÉOTHERMIQUE |
| PACAO HT | 7 M | KH01_T10_IN | KH01_T21_IN | KH01_T31_IN | KH01_T10_IN | KH01_T10_CA |
| | 13 M | KH01_T21_IN | KH01_T31_IN | KH01_T41_IN | KH01_T21_IN | KH01_T21_CA |
| | 18 M | KH01_T21_IN | KH01_T31_IN | KH01_T41_IN | KH01_T21_IN | KH01_T21_CA |
| | 18 T | KH01_T21_IN | KH01_T31_IN | KH01_T41_IN | KH01_T21_IN | KH01_T21_CA |
| | 21 T | KH01_T21_IN | KH01_T31_IN | KH01_T41_IN | KH01_T21_IN | KH01_T21_CA |
| | 27 T | KH01_T31_IN | KH01_T41_IN | KH01_T45_IN | KH01_T31_IN | KH01_T21_CA |
| | 39 T | KH01_T41_IN | KH01_T45_IN | KH01_T51_IN | KH01_T41_IN | KH01_T31_CA |
| | 47 T | KH01_T41_IN | KH01_T45_IN | KH01_T51_IN | KH01_T41_IN | KH01_T41_CA |
| | 57 T | KH01_T45_IN | KH01_T51_IN | KH01_T61_IN | KH01_T45_IN | KH01_T41_CA |
| | 78 T | KH01_T45_IN | KH01_T51_IN | KH01_T61_IN | KH01_T45_IN | KH01_T45_CA |
| | 94 T | KH01_T51_IN | KH01_T61_IN | KH01_T71_IN | KH01_T51_IN | KH01_T51_CA |
| | 115 T | KH01_T51_IN | KH01_T61_IN | KH01_T71_IN | KH01_T51_IN | KH01_T51_CA |