

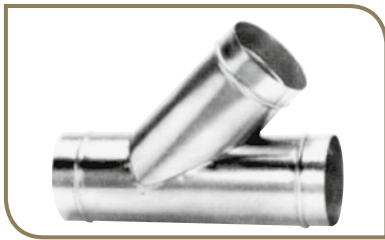
ACCESSOIRES ACIER GALVANISÉ

SYSTEME SPIRACLIM

SPIRACLIM

Texte de prescription
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Tés Equerres 45° - TE 45°

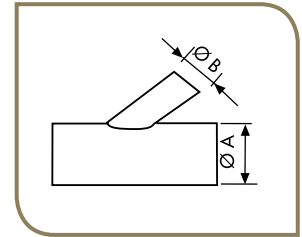


Description

- Tê
- Orientation 45°

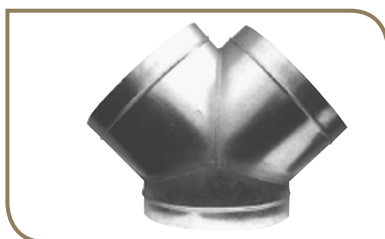
Dimensions

- TE Ø A - Ø B / 45°
- Mâle / Mâle / Mâle



| Référence | Code | Ø A (mm) | Ø B (mm) | Prix HT | Référence | Code | Ø A (mm) | Ø B (mm) | Prix HT |
|----------------|---------|----------|----------|---------|----------------|---------|----------|----------|---------|
| TE 80/80/45° | 864 771 | 80 | 80 | | TE 450/250/45° | 864 279 | 450 | 250 | |
| TE 100/80/45° | 864 772 | 100 | 80 | | TE 450/315/45° | 864 803 | 450 | 315 | |
| TE 100/100/45° | 864 438 | 100 | 100 | | TE 450/355/45° | 864 802 | 450 | 355 | |
| TE 125/80/45° | 864 775 | 125 | 80 | | TE 450/400/45° | 864 801 | 450 | 400 | |
| TE 125/100/45° | 864 774 | 125 | 100 | | TE 450/450/45° | 864 800 | 450 | 450 | |
| TE 125/125/45° | 864 773 | 125 | 125 | | TE 500/200/45° | 864 809 | 500 | 200 | |
| TE 160/80/45° | 864 779 | 160 | 80 | | TE 500/250/45° | 864 280 | 500 | 250 | |
| TE 160/100/45° | 864 778 | 160 | 100 | | TE 500/315/45° | 864 808 | 500 | 315 | |
| TE 160/125/45° | 864 777 | 160 | 125 | | TE 500/355/45° | 864 807 | 500 | 355 | |
| TE 160/160/45° | 864 776 | 160 | 160 | | TE 500/400/45° | 864 806 | 500 | 400 | |
| TE 200/80/45° | 864 782 | 200 | 80 | | TE 500/450/45° | 864 805 | 500 | 450 | |
| TE 200/100/45° | 864 360 | 200 | 100 | | TE 500/500/45° | 864 804 | 500 | 500 | |
| TE 200/125/45° | 864 781 | 200 | 125 | | TE 560/250/45° | 864 816 | 560 | 250 | |
| TE 200/160/45° | 864 780 | 200 | 160 | | TE 560/315/45° | 864 815 | 560 | 315 | |
| TE 200/200/45° | 864 462 | 200 | 200 | | TE 560/355/45° | 864 814 | 560 | 355 | |
| TE 250/125/45° | 864 785 | 250 | 125 | | TE 560/400/45° | 864 813 | 560 | 400 | |
| TE 250/160/45° | 864 784 | 250 | 160 | | TE 560/450/45° | 864 812 | 560 | 450 | |
| TE 250/200/45° | 864 783 | 250 | 200 | | TE 560/500/45° | 864 811 | 560 | 500 | |
| TE 250/250/45° | 864 275 | 250 | 250 | | TE 560/560/45° | 864 810 | 560 | 560 | |
| TE 315/125/45° | 864 788 | 315 | 125 | | TE 630/250/45° | 864 824 | 630 | 250 | |
| TE 315/160/45° | 864 787 | 315 | 160 | | TE 630/315/45° | 864 823 | 630 | 315 | |
| TE 315/200/45° | 864 433 | 315 | 200 | | TE 630/355/45° | 864 822 | 630 | 355 | |
| TE 315/250/45° | 864 276 | 315 | 250 | | TE 630/400/45° | 864 821 | 630 | 400 | |
| TE 315/315/45° | 864 786 | 315 | 315 | | TE 630/450/45° | 864 820 | 630 | 450 | |
| TE 355/125/45° | 864 793 | 355 | 125 | | TE 630/500/45° | 864 819 | 630 | 500 | |
| TE 355/160/45° | 864 792 | 355 | 160 | | TE 630/560/45° | 864 818 | 630 | 560 | |
| TE 355/200/45° | 864 791 | 355 | 200 | | TE 630/630/45° | 864 817 | 630 | 630 | |
| TE 355/250/45° | 864 277 | 355 | 250 | | TE 710/355/45° | 864 831 | 710 | 355 | |
| TE 355/315/45° | 864 790 | 355 | 315 | | TE 710/400/45° | 864 830 | 710 | 400 | |
| TE 355/355/45° | 864 789 | 355 | 355 | | TE 710/450/45° | 864 829 | 710 | 450 | |
| TE 400/125/45° | 864 799 | 400 | 125 | | TE 710/500/45° | 864 828 | 710 | 500 | |
| TE 400/160/45° | 864 798 | 400 | 160 | | TE 710/560/45° | 864 827 | 710 | 560 | |
| TE 400/200/45° | 864 797 | 400 | 200 | | TE 710/630/45° | 864 826 | 710 | 630 | |
| TE 400/250/45° | 864 278 | 400 | 250 | | TE 710/710/45° | 864 825 | 710 | 710 | |
| TE 400/315/45° | 864 796 | 400 | 315 | | | | | | |
| TE 400/355/45° | 864 795 | 400 | 355 | | | | | | |
| TE 400/400/45° | 864 794 | 400 | 400 | | | | | | |

Culottes 45° - CL 45°

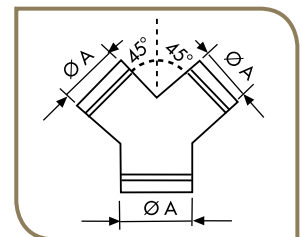


Description

- Culotte à 45° permettant de rajouter deux branches de réseaux
- Limite les pertes de charges

Dimensions

- CL Ø A
- Mâle / Mâle / Mâle



| Référence | Code | Ø A (mm) | Prix HT | Référence | Code | Ø B (mm) | Prix HT |
|------------|---------|----------|---------|------------|---------|----------|---------|
| CL 80/45° | 864 447 | 80 | | CL 200/45° | 864 386 | 200 | |
| CL 100/45° | 865 233 | 100 | | CL 250/45° | 864 484 | 250 | |
| CL 125/45° | 865 234 | 125 | | CL 315/45° | 865 235 | 315 | |
| CL 160/45° | 864 408 | 160 | | | | | |