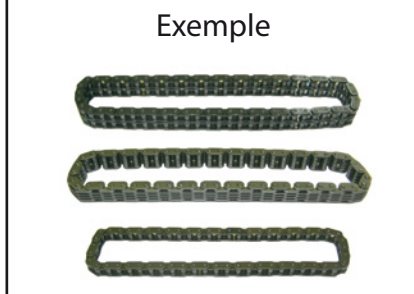


# FICHE TECHNIQUE

## CHAÎNE DE DISTRIBUTION

Groupe  
**01-03-04-02**



Données client

Type machine : .....

Demande de prix

No. série machine : .....

Commande

CODE : TY1 x AT-SK x B x COMB x SCHN x TY2

TY1 ..... Type :

*A = chaîne à vélo (voir figure)*

*B = chaîne avec plaques (zie figuur)*

AT-SK ..... Nombre de maillons extérieurs (voir figure).

B..... Largeur de chaîne, mesurée sur les plaques (voir figure).

COMB..... combinaison de maillons : nombre de plaques extérieures x nombre de plaques intérieures (voir figure). **ATTENTION** : seulement pour le type B.

SCHN ..... Mouvement de charnière :

*A = d'un côté*

*B = des 2 côtés*

TY2 ..... Type de chaîne :

*D = chaîne de distribution*

*T = chaîne de transmission*



**MANUTRANS** SA

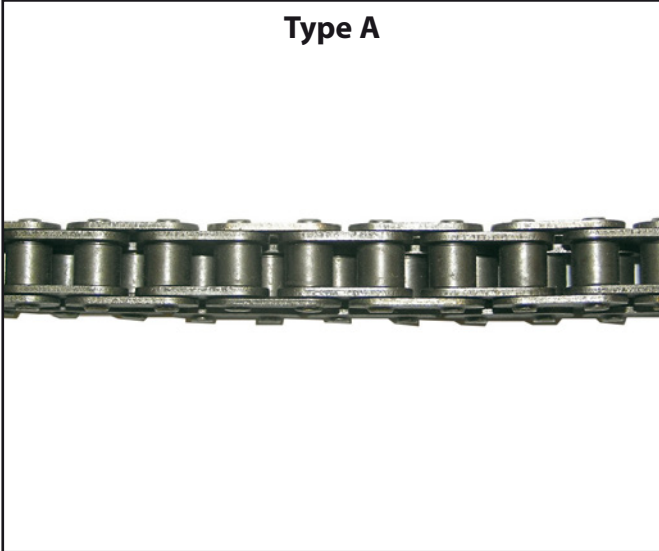
Fournitures pour engins de manutention

Manutrans SA  
Avenue de Lucens 44  
CH-1510 Moudon

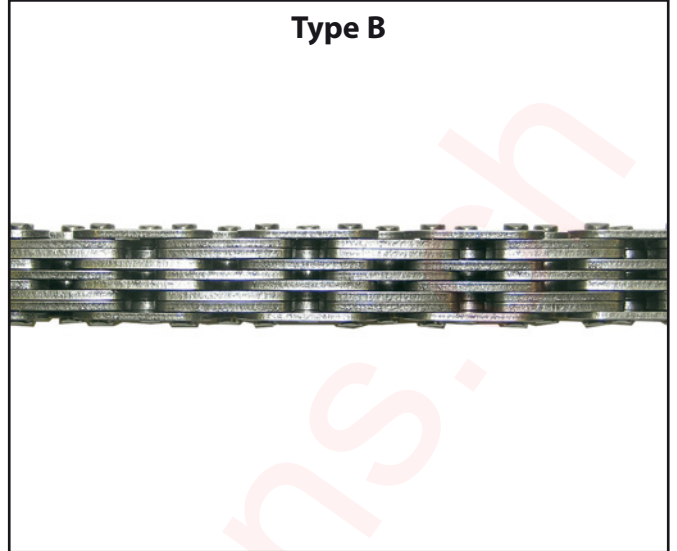
Tél : +41 21 781 27 77  
Fax : +41 21 781 27 79  
info@manutrans.ch

## TYPES

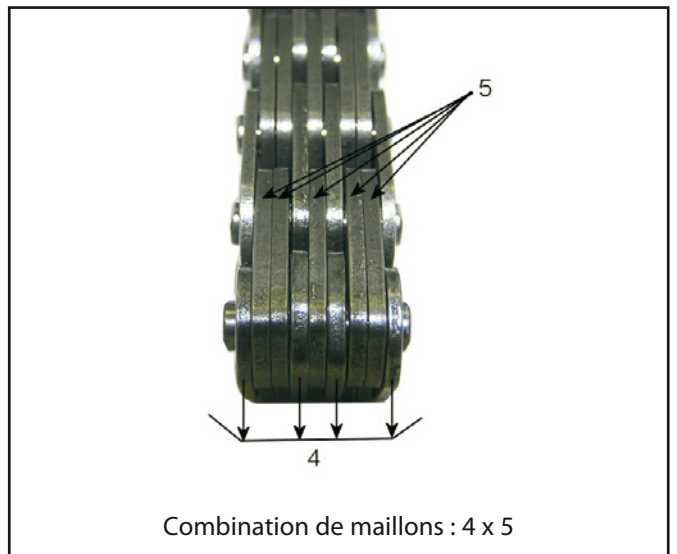
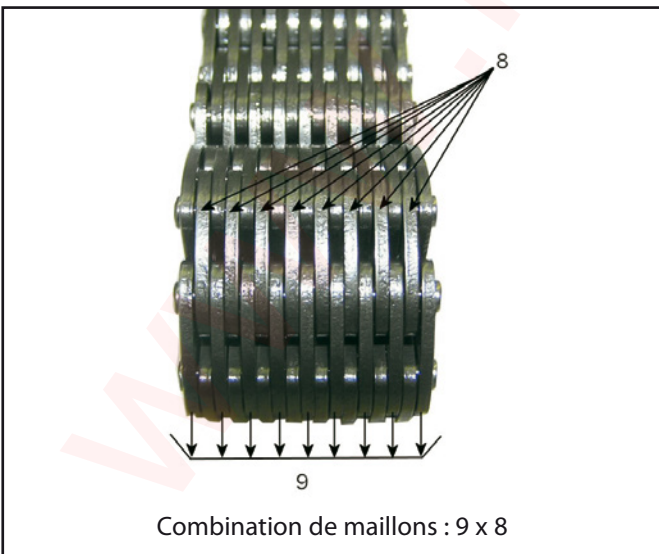
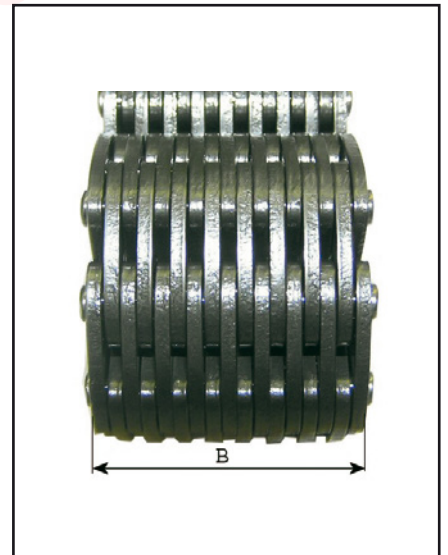
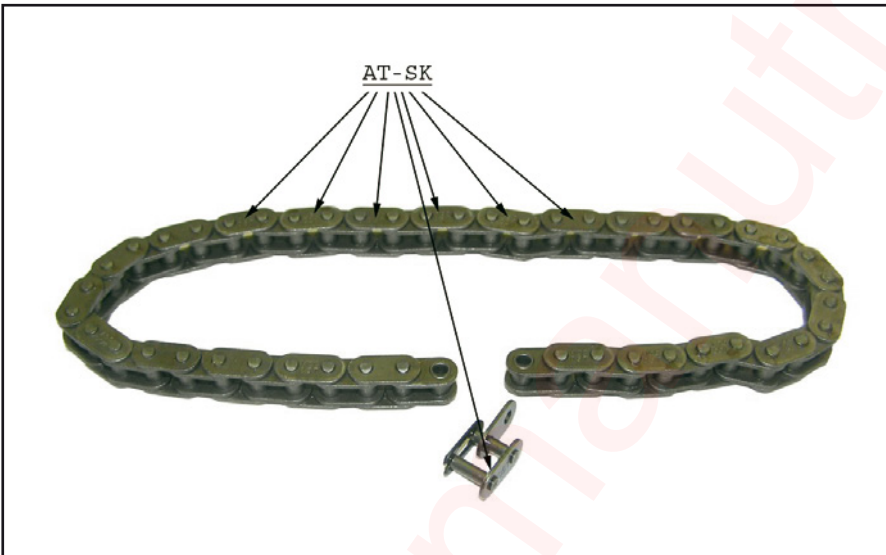
Type A



Type B



## DIMENSIONS

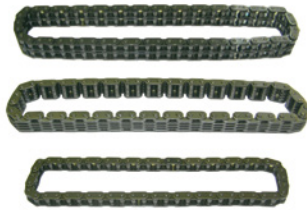


# TECHNICAL SHEET

## TIMING CHAIN

Group  
**01-03-04-02**

Example



Customer details

Type machine: .....

Price inquiry

Serial n° machine: .....

Order

CODE: TY1 x AT-SK x B x COMB x SCHN x TY2

TY1 ..... Type:

*A = bicycle chain (see figure)*

*B = chain with plates (see figure)*

AT-SK ..... Number of outer links (see figure).

B ..... Width of the chain, measured on the plates (see figure).

COMB ..... Link combination: number of outer plates x inner plates (see figure).

**ATTENTION:** only for type B.

SCHN ..... Hinged:

*A = on 1 side*

*B = on 2 sides*

TY2 ..... Type of chain:

*D = timing chain*

*T = transmission chain*



**MANUTRANS** SA

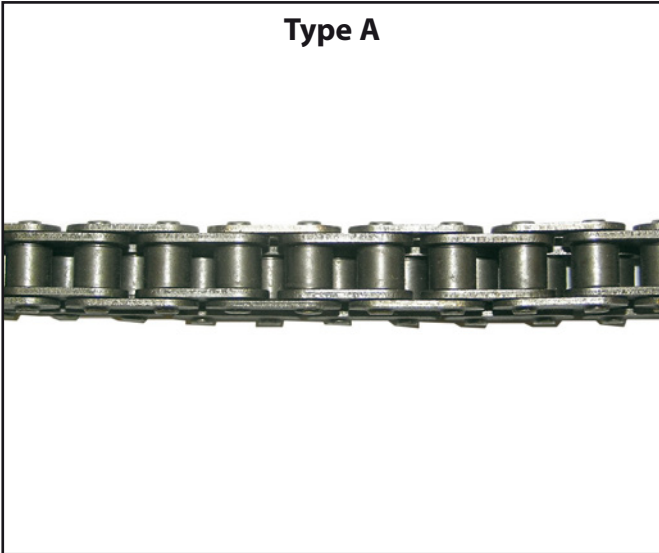
Fournitures pour engins de manutention

Manutrans SA  
Avenue de Lucens 44  
CH-1510 Moudon

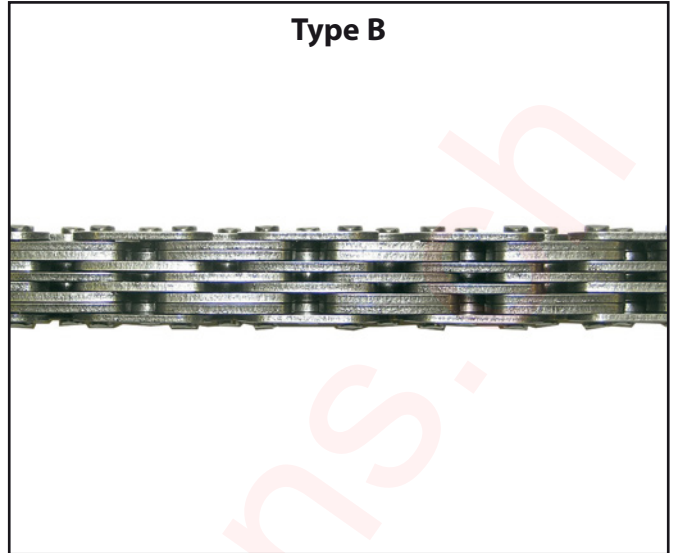
Tél : +41 21 781 27 77  
Fax : +41 21 781 27 79  
info@manutrans.ch

## TYPES

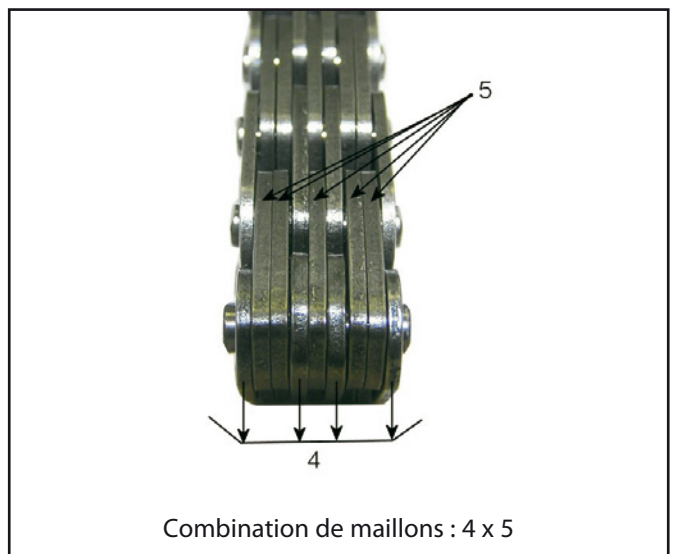
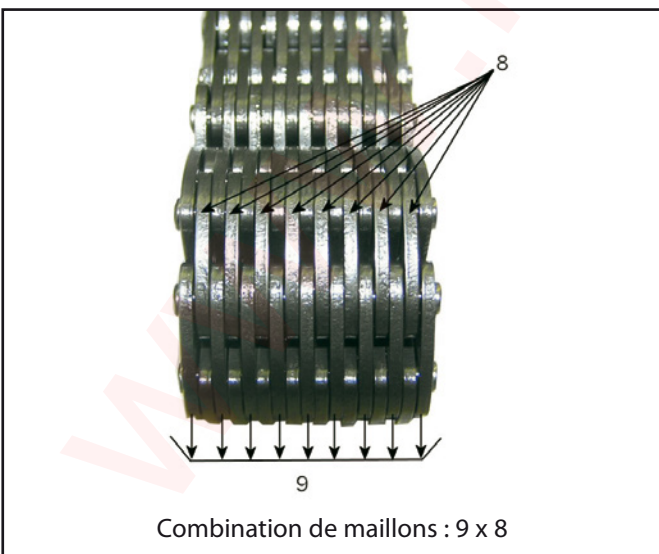
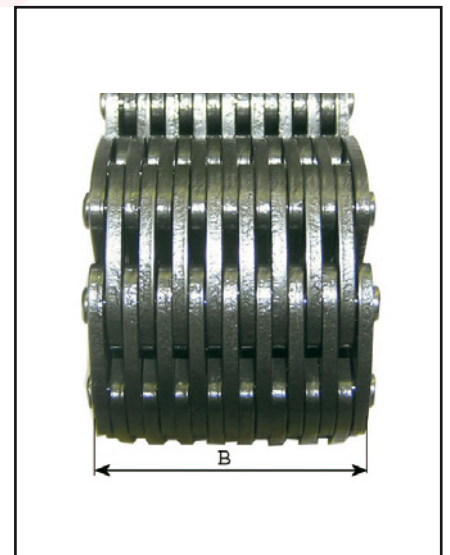
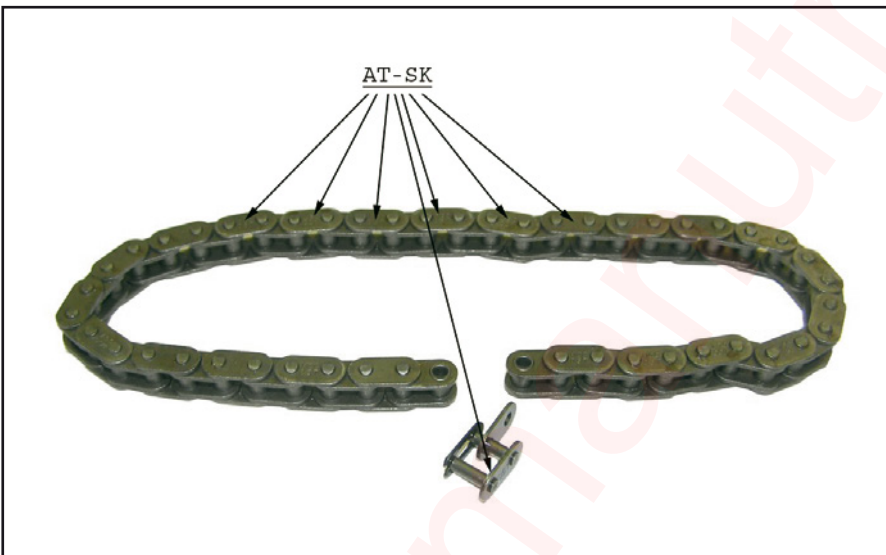
Type A



Type B



## DIMENSIONS

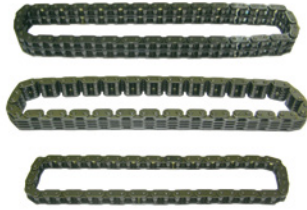


# TECHNISCHES DATENBLATT

## VERTEILERKETTE

Gruppe  
**01-03-04-02**

Beispiel



Kundendaten

Maschinentyp: .....

Preis-anfrage

Serien-Nr. Maschine: .....

Bestellung

CODE: TY1 x AT-SK x B x COMB x SCHN x TY2

TY1 ..... Typ:

*A = Fahrradkette (siehe Abbildung)*

*B = Kette mit Schilder (siehe Abbildung)*

AT-SK ..... Anzahl Aussenglieder (siehe Abbildung).

B ..... Kettenbreite, auf den Schildern gemessen (siehe Abbildung).

COMB ..... Gliederkombination: anzahl Aussenglieder x Innenglieder  
(siehe Abbildung). **ACHTUNG:** nur für Typ B.

SCHN ..... Gelenkig:

*A = auf 1 Seite*

*B = auf 2 Seiten*

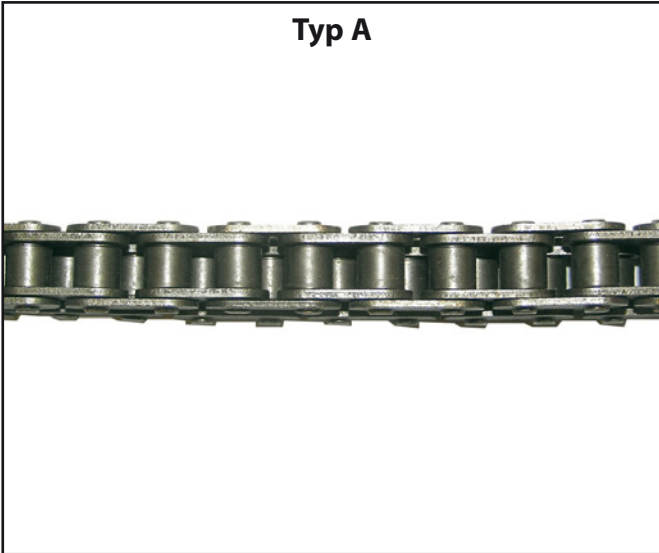
TY2 ..... Kettentyp:

*D = Verteilerkette*

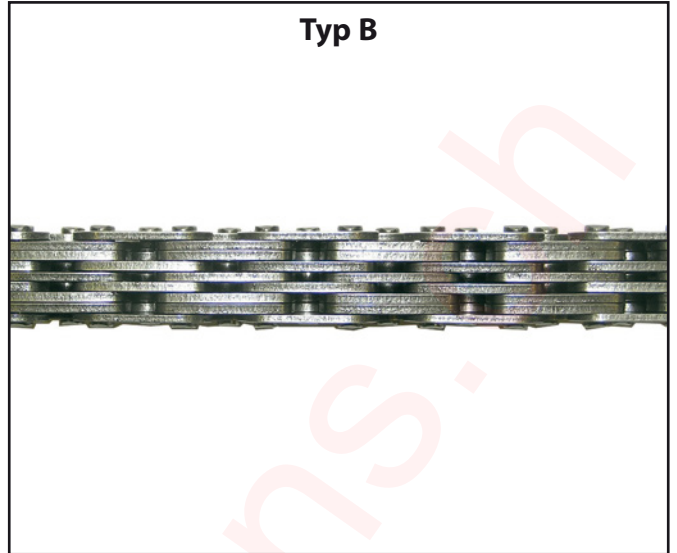
*T = Getriebekette*

# TYPEN

Typ A



Typ B



# ABMESSUNGEN

