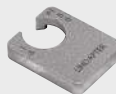
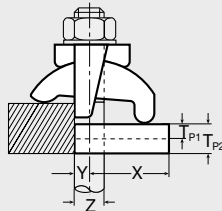


## CALE DE REGLAGE LINDAPTER® TYPE P1 LONG

Modèle  
**97154**

FONTE GALVANISE A CHAUD

**lindapter**®



### **i** RÉFÉRENCES MEMENTO TECHNIQUE 7.7 Galvanisation à chaud

**LINDAPTER® PACKING TYPE P1 LONG**  
MALLEABLE IRON HOT DIP GALVANISED

**LINDAPTER® PACKING TIPO P1 LARGO**  
HIERRO MALLEABLE GALVANIZADO POR  
IMMERSION

**LINDAPTER® SPESSORE TIPO P1 ALTO**  
FERRO MALLEABILE ZINCATO HOT DIP (PER  
IMMERSIONE A CALDO)



CRAPAUD  
LINDAPTER®  
TYPE LR  
FONTE - GAC  
Modèle 95704  
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CRAPAUD  
LINDAPTER®  
TYPE D2  
FONTE - GAC  
Modèle 95504  
Page L 17



CRAPAUD  
LINDAPTER®  
TYPE D3  
FONTE - GAC  
Modèle 95514  
Page L 18

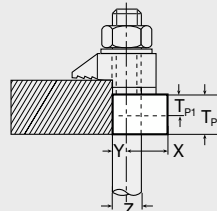
Référence	Boulon Z	Y (mm)	X (mm)	T <sub>P1</sub> (mm)	T <sub>P2</sub> (mm)
9715410	M10	5	24	5	10
9715412	M12	6	32	6	12
9715416	M16	8	40	8	16
9715420	M20	10	47	10	20
9715424	M24	12	64	12	24

## CALE DE REGLAGE LINDAPTER® TYPE P1 COURT

Modèle  
**97164**

FONTE GALVANISE A CHAUD

**lindapter**®



### **i** RÉFÉRENCES MEMENTO TECHNIQUE 7.7 Galvanisation à chaud

**LINDAPTER® PACKING TYPE P1 SHORT**  
MALLEABLE IRON HOT DIP GALVANISED

**LINDAPTER® PACKING TIPO P1 CORTO**  
HIERRO MALLEABLE GALVANIZADO POR  
IMMERSION

**LINDAPTER® SPESSORE TIPO P1 BASSO**  
FERRO MALLEABILE ZINCATO HOT DIP (PER  
IMMERSIONE A CALDO)



CRAPAUD  
LINDAPTER®  
TYPE A COURT  
FONTE - GAC  
Modèle 95104  
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CRAPAUD  
LINDAPTER®  
TYPE B COURT  
FONTE - GAC  
Modèle 95304  
Page L 13

Référence	Boulon Z	Y (mm)	X (mm)	T <sub>P1</sub> (mm)	T <sub>P2</sub> (mm)
971648	M8	4	10	4	8
9716410	M10	5	13	5	10
9716412	M12	6	16	6	12
9716416	M16	8	21	8	16
9716420	M20	10	23	10	20
9716424	M24	12	32	12	24