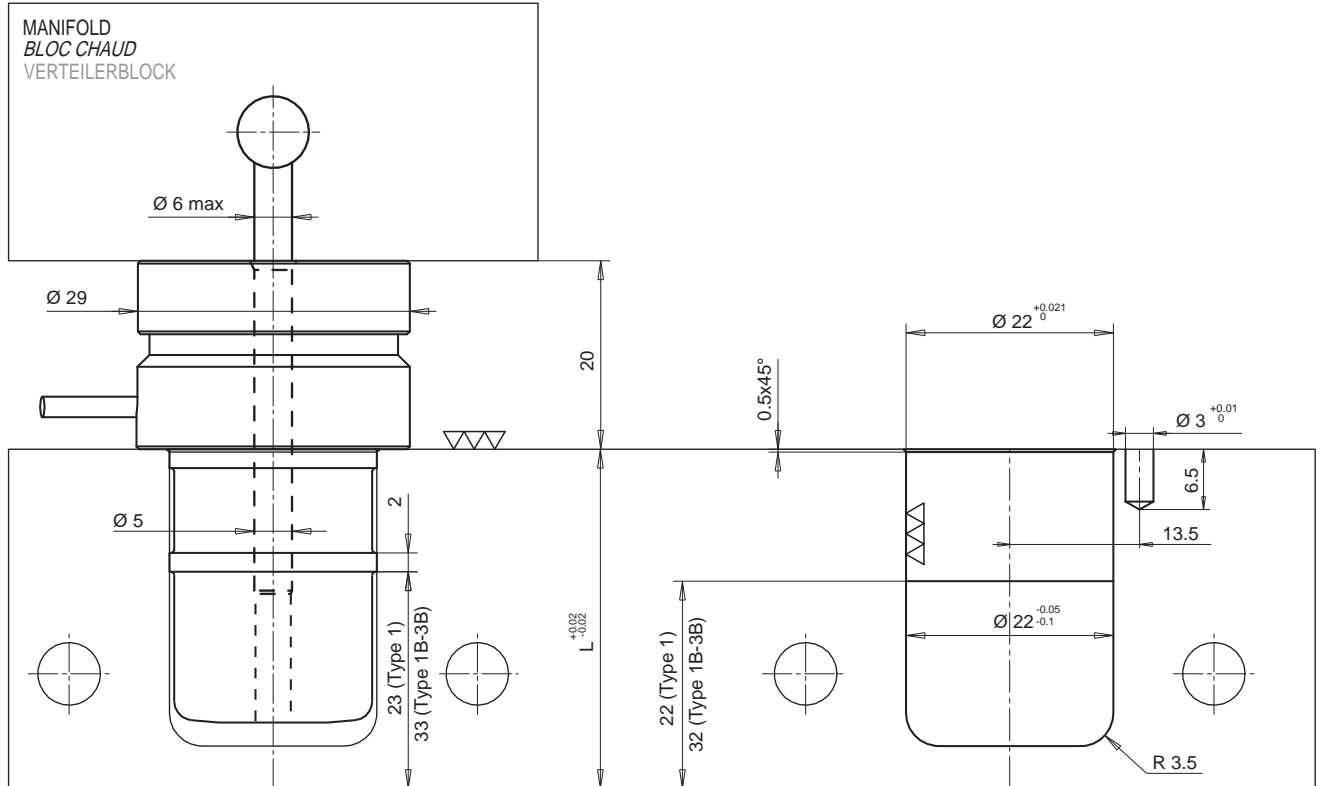


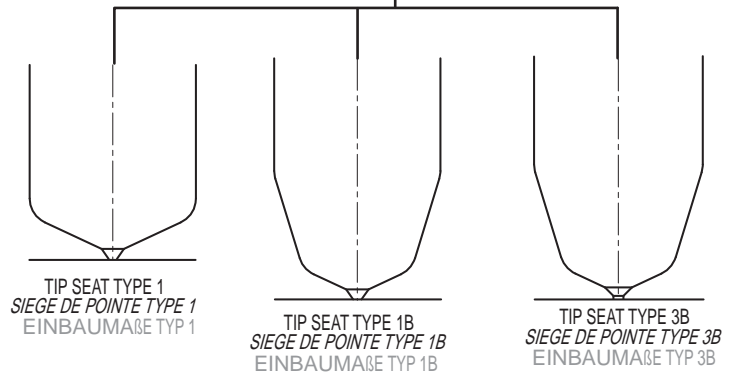
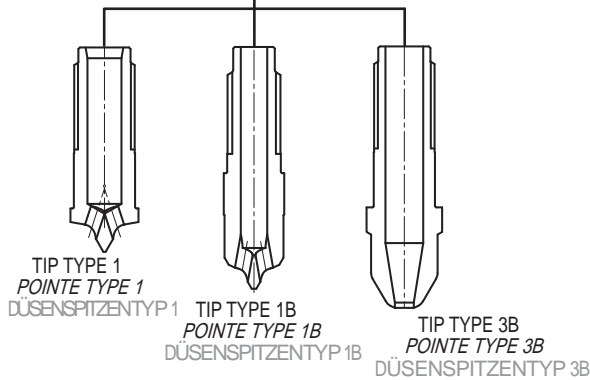
NOZZLE TYPE "D" with SCREWED TIP Ø 22
BUSE TYPE "D" avec POINTE VISSÉE Ø 22

DÜSENSPITZENTYPE "D" mit AUSWECHSELBARER DÜSENSPITZE Ø 22



NOZZLE
BUSE
DÜSE

NOZZLE SEAT
SIEGE DE BUSE
DÜSENEINBAUMAßE

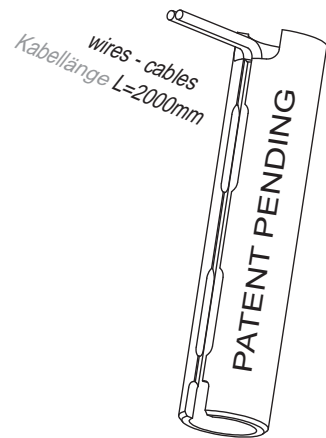


HEATER AND THERMOCOUPLE / RESISTANCE ET THERMOCOUPLE
HEIZUNG UND THERMOFÜHLER

Single heater <i>Une seule résistance</i> Einzelheizung	White / Red-White <i>Blanc / Rouge - Blanc</i> Weiss / Rot-Weiss	230 V
Grounded thermocouple J type calibration <i>Thermocouple à la massa calibré type J</i> Geerdeter Thermofühler Typ J	Red / Rouge / Rot	TC+
	Blue / Bleu / Blau	TC-

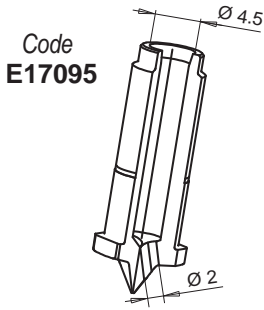
Example of order
Exemple de désignation
Bestellbeispiel:

Nozzle Buse Düse	Ø D	Length L Longueur L Länge L	Tip type Type de pointe Düsenspitzentyp
D N	2 2	0 8 6	- - 1



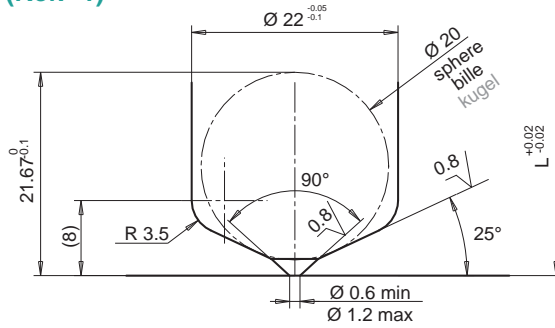
Tip for direct injection - Pointe pour l'injection directe - Düsen Spitze für direkte Anspritzung

TYPE-TYP 1 (Ref. -1)



Code
E17095

Tip - Pointe - Düsen Spitze



Tip seat - Siege de pointe - Einbaumaße

L	36	46	56	66	76	86	96	106	116	126	136	146	156	166	176	186	196	206
---	----	----	----	----	----	----	----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

COLOUR CHANGE BUSHING
Available upon request

DOUILLE CHANGE COULEUR
Disponible sur demande

VORKAMMERBUCHSE FÜR FARBWECHELSEL
Vorhanden auf Anfrage

Code
E17104

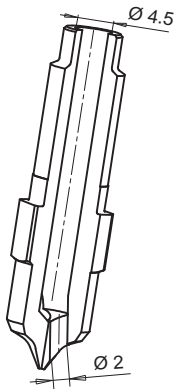


Variation on the seat with colour change bushing
 Tolérance du siège pour montage avec douille change-couleur
 Einbaumaße der Vorkammerbuchse für Farbwechsel

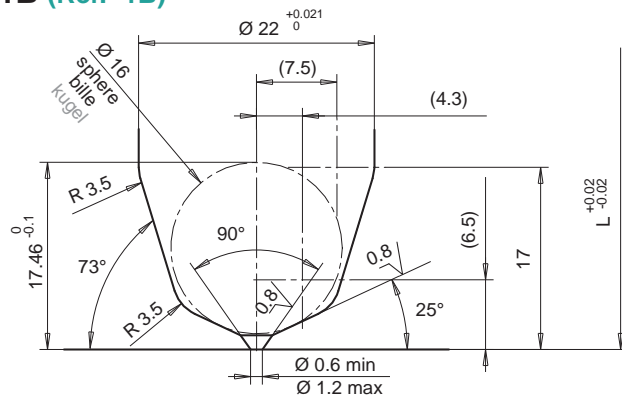


TYPE-TYP 1B (Ref. -1B)

Code
E17096



Tip - Pointe - Düsen Spitze

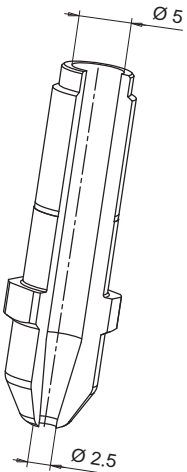


Tip seat - Siege de pointe - Einbaumaße

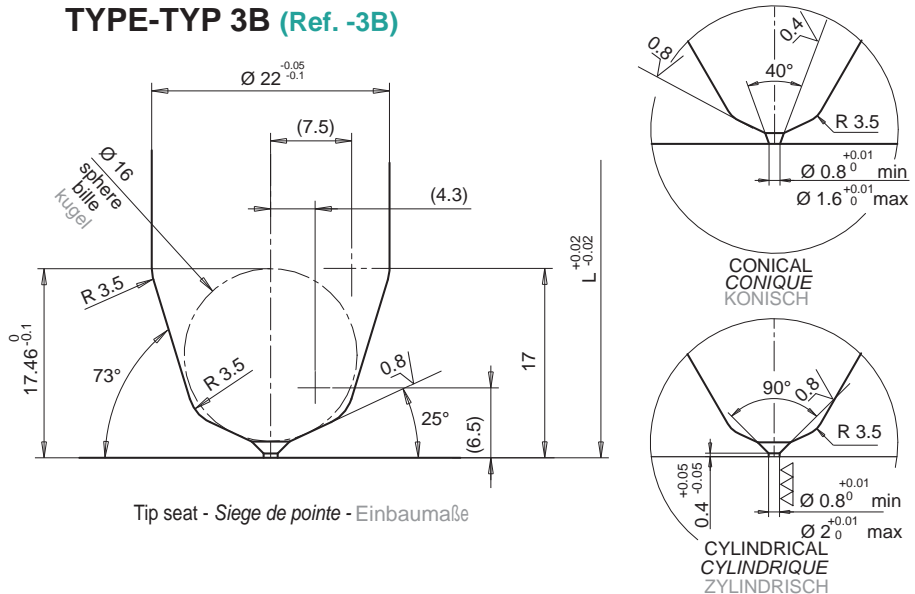
L	46	56	66	76	86	96	106	116	126	136	146	156	166	176	186	196	206	216
---	----	----	----	----	----	----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

TYPE-TYP 3B (Ref. -3B)

Code
E17097



Tip - Pointe - Düsen Spitze



Tip seat - Siege de pointe - Einbaumaße

L	46	56	66	76	86	96	106	116	126	136	146	156	166	176	186	196	206	216
---	----	----	----	----	----	----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----	-----

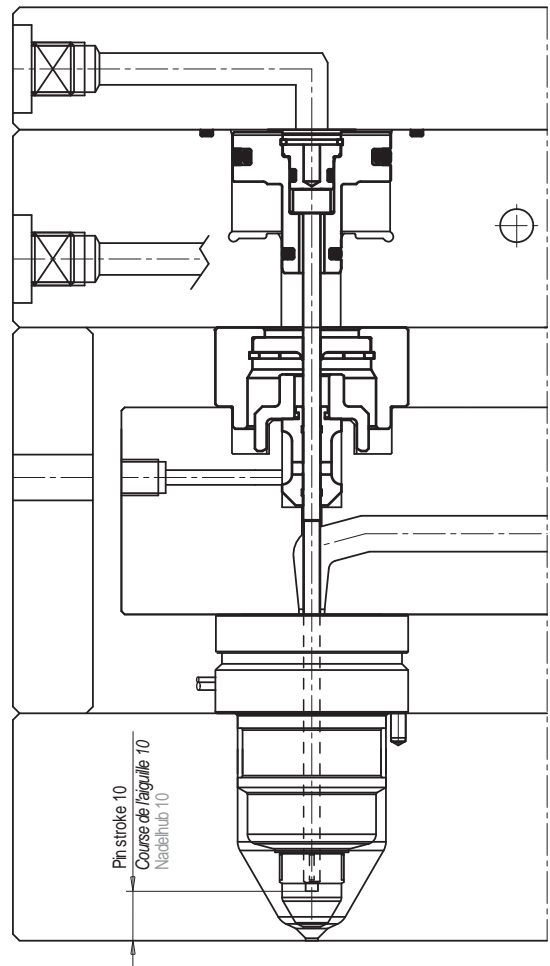
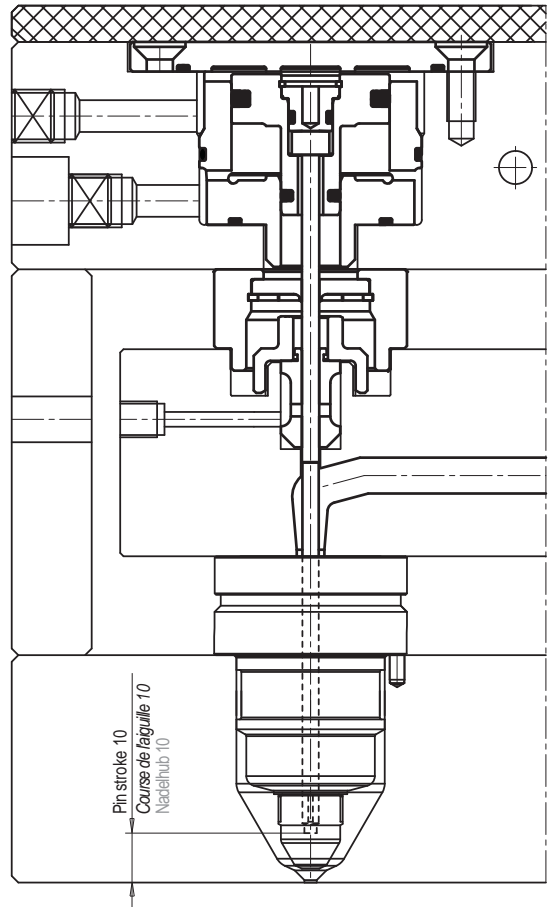
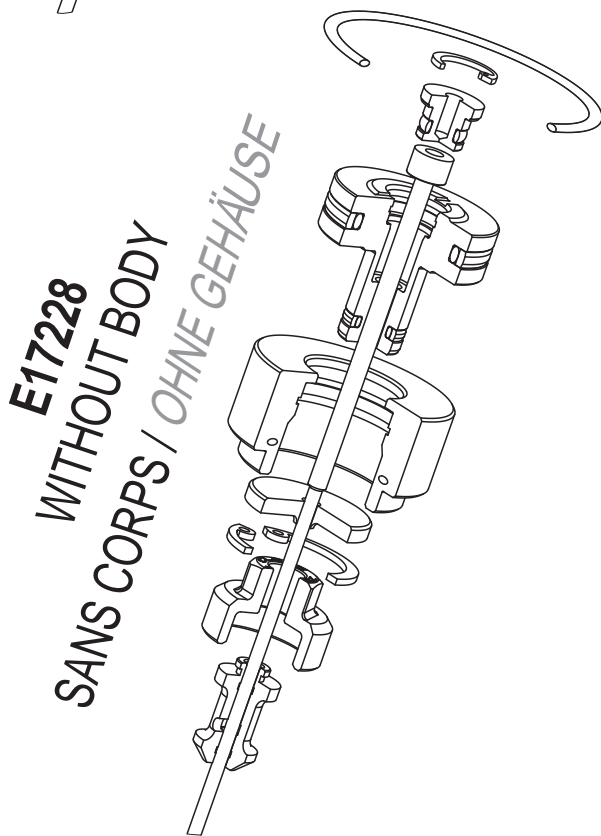
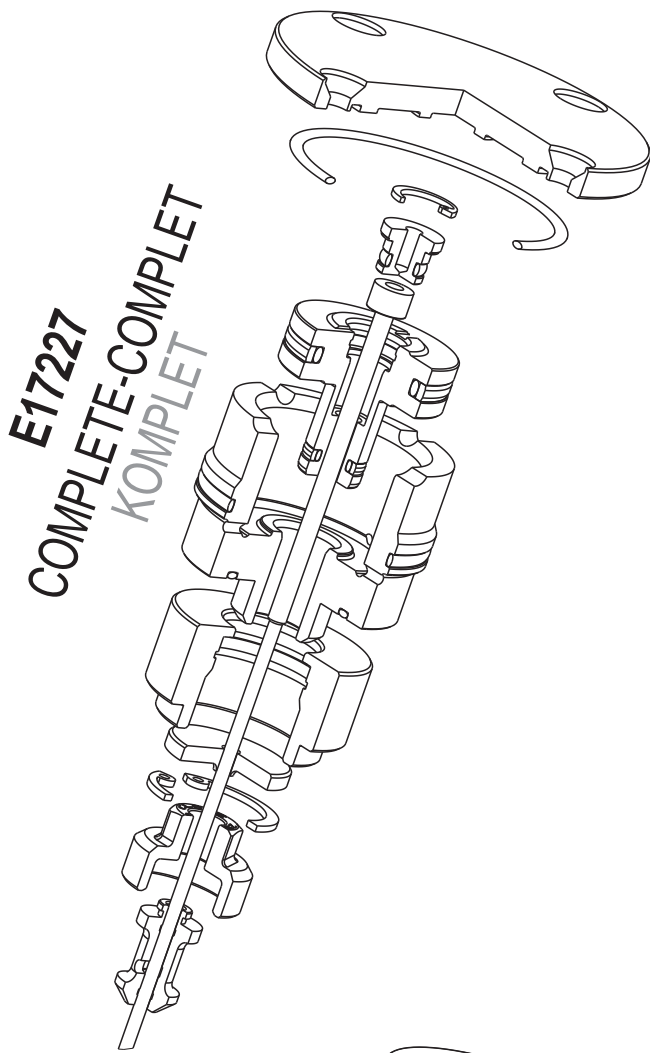
DN Ø22

TIP TYPE - TYPE DE POINTE - DÜSENSPITZENTYP

HERMOPLAY®
HERMISPEL

NEW

BOTH PNEUMATIC AND HYDRAULIC SHUT OFF VALVE
GROUPE OBTURATION SOIT HYDRAULIQUE QUE PNEUMATIQUE
NADELVERSCHLÜSSYSTEM, GEEIGNET FÜR PNEUMATISCHE - UND HYDRAULISCHE BETÄTIGUNG

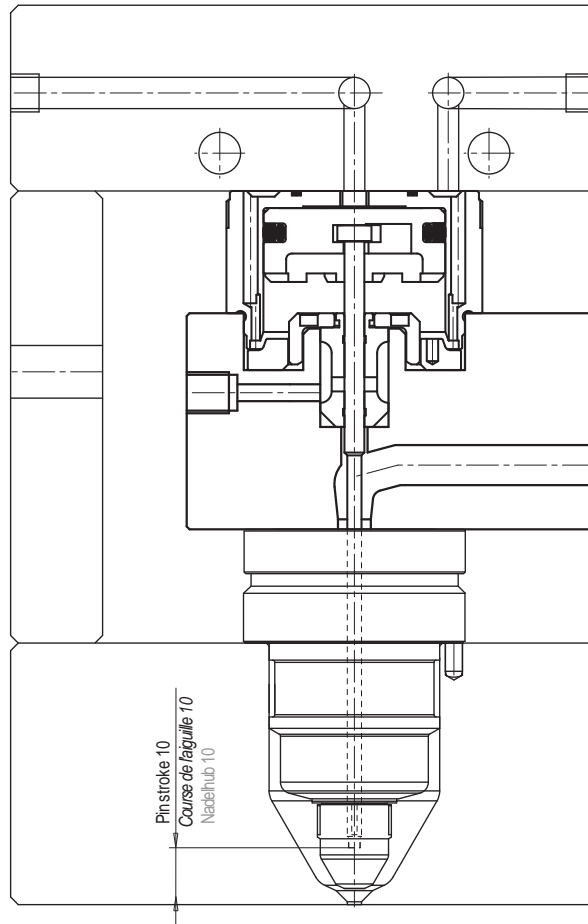
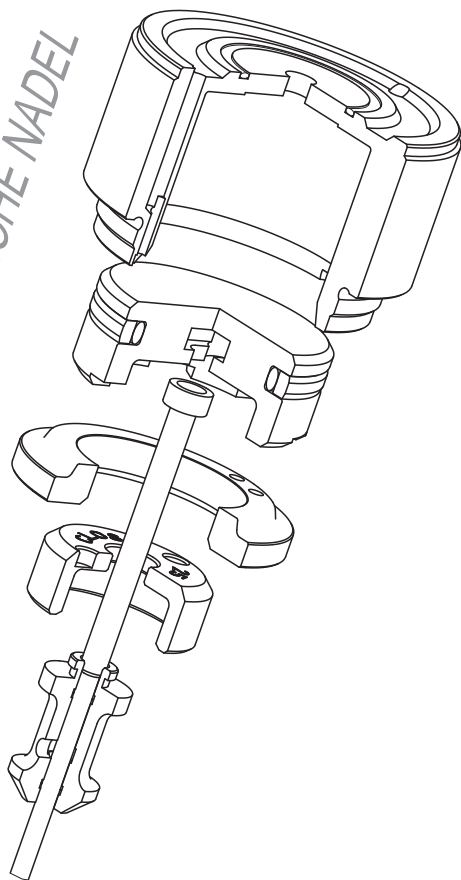


**PNEUMATIC SHUT OFF VALVE
GROUPE OBTURATION PNEUMATIQUE**

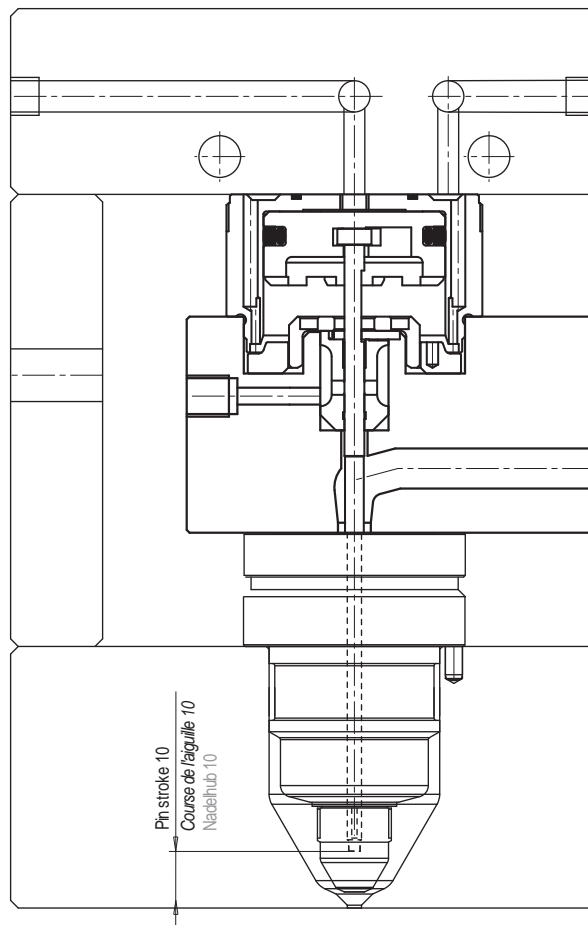
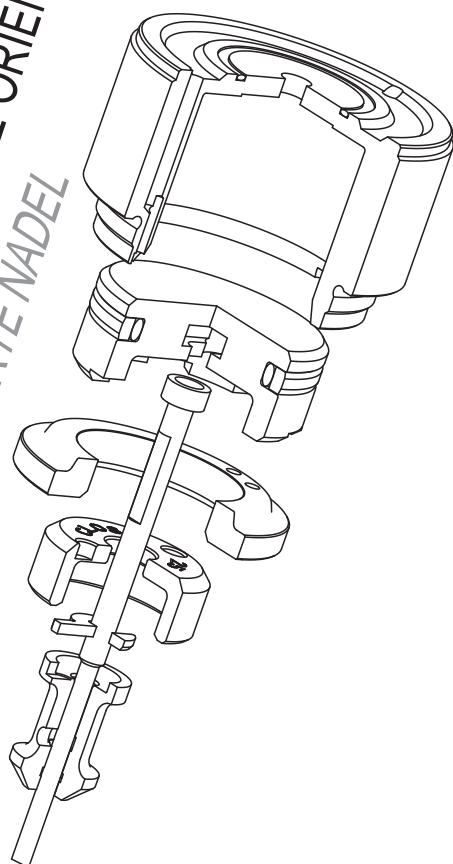
NADELVERSCHLÜßSYSTEM, GEEIGNET FÜR PNEUMATISCHE BETÄTIGUNG

NEW

E17233
STANDARD NEEDLE
AIGUILLE LIBRE - BEWEGLICHE NADEL



E17234
ORIENTED NEEDLE - AIGUILLE ORIENTÉE
ORIENTIERTE NADEL



FOR NOZZLE TYPE 3B Ø22- POUR BUSES TYPE 3B Ø 22- FÜR DÜSENTYP 3B Ø 22

THERMOPLAY®
REPAIRBEAT

10/2007