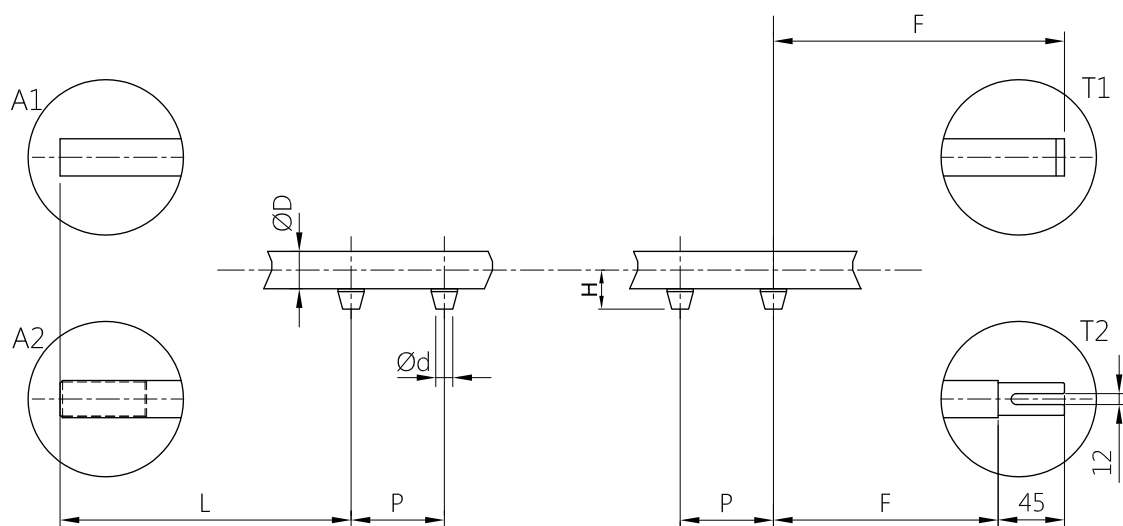


CODE AND TECHNICAL FEATURES

	TS	25	P100	N10	D10	L150	F200	H15	A2	T2
TS =	AIR CANNON									
Ø D: AIR CANNON DIAMETER										
20	¾"									
25	1"									
40	1 ½"									
50	2"									
P =	DISTANCE BETWEEN NOZZLES									
N =	NUMBER OF NOZZLES									
D =	NOZZLE INNER DIAMETER									
L =	DISTANCE BETWEEN START OF AIR CANNON HOSE AND THE FIRST NOZZLE									
F =	DISTANCE BETWEEN THE LAST NOZZLE AND THE BRACKET									
H =	NOZZLE HEIGHT									
A1 =	START OF THE PLAIN PIPE									
A2 =	START OF THE THREADED PIPE									
T1 =	PIPE END WITH PLUG									
T2 =	PIPE END WITH BRACKET									

For special executions and boring exceeding 2", please contact our technical dept.



DESCRIPTION

- 1 Air cannon
- 2 Nozzle
- 3 O-Ring
- 4 Plug
- 5 Bracket
- 6 Screws + Washers

