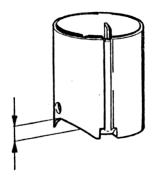
THROTTLE SLIDES

carburettor	code No.	x value measured in tenths of a mm.
PHBG	9475 x 64	30-40-50-60
PHBL	9645 x 64	30-40-60-60
РНВН	9374 x 64	30-40-50-60-70
PHBE	9309 x 64	40-50-60-70

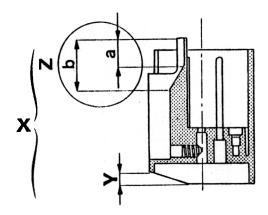


THROTTLE SLIDES FOR PHF AND PHM CARBURETTORS

Throttle slides for PHF carburettors have the part-number 8553 x 64 produced in different sizes (X) -401-402-501-503-601-602-603-604-701-702.

Throttle slides for PHM carburettors have the part-number 8639×64 produced in different sizes (X) -401-501-503-601-603-605-701.

These sizes are marked 40/1, 40/2, etc. on the lower part of the throttle valve castings.



As you can see from the figure, the size value, $50\overset{\circ}{1}$, 601, etc., of these slides is formed by two elements Y and Z.

Y represents the cutaway size and \bar{Z} in a symbol which is similar for both PHF and PHM slides and which determines the position and the variation of the pump operating cam.

The values of Z are:

10	20
13	23
2	30
13	26
2	20
	13 2 13

A throttle slide 8553.602.64 is therefore for a PHF carburettor and has a 60 cutaway ($60 \, \text{mm}$) and with a pump control cam with the start of operation at $13 \, \text{mm}$ (dimension a) and the end of the pump action at $23 \, \text{mm}$ (dimension b).