

2. Startautomatik

Die Startautomatik hat die Aufgabe, den Motor bei niedrigen und hohen Temperaturen sicher anspringen zu lassen. Sie arbeitet selbsttätig, wenn sie nach dem Niederreten des Gaspedals wirksam wird.

Die Starterklappenwelle steht unter der Spannung einer spiralförmigen Bimetallfeder, die auf jeden Temperaturunterschied anspricht. Bei kaltem Motor ist die Starterklappe je nach Außentemperatur mehr oder weniger geschlossen, denn bei Abkühlung der Bimetallfeder wird die Starterklappe durch die Bewegung der Feder in Schließrichtung gedreht. Mit Erwärmung der Bimetallfeder läßt ihre Schließkraft nach und die Starterklappe öffnet sich, bis sie beim Erreichen der normalen Betriebstemperatur den Lufteinlaß ganz freigibt.

Die Bimetallfeder wird durch eine Heizspirale beheizt, die im Keramiksteck des Starterdeckels angebracht ist.

Mit dem Einschalten der Zündung setzt die Beheizung der Heizspirale und damit auch der Bimetallfeder ein. Die Beheizung dauert so lange an, wie die Zündung eingeschaltet ist.

Wenn die Starterklappe geschlossen ist, wird gleichzeitig die Drosselklappe etwas offengehalten. Das geschieht dadurch, daß beim Schließen der Starterklappe der mit der Starterklappenwelle starr verbundene Mischnehmer bei das Rastensegment anhebt und zur Wirkung bringt. Die Einstellschraube für den Kaltstart liegt dann auf der höchsten Raste des Segments, so daß die Drosselklappe den für den Kaltstart notwendigen Anstellwinkel einnimmt. Auf diese Weise kann sich der beim Anlassen des Motors entstehende Unterdruck bis unter die geschlossene Starterklappe auswirken. Dieser Unterdruck hebt Kraftstoff aus dem Mischrohrschacht an und läßt ihn über den Austrittsarm in die Mischkammer eintreten. Die für die Gemischbildung erforderliche Luft wird über die durch den Unterdruck sich öffnende Starterklappe angesaugt. So entsteht zunächst ein sehr fettes Startgemisch, das den Motor auch bei sehr niedrigen Außentemperaturen sicher anspringen läßt. Mit der eintretenden Erwärmung setzt die Öffnung der Starterklappe ein und der Kraftstoffanteil des Gemisches wird kleiner: es magert sich selbsttätig ab. Die Abmagerung schreitet mit zunehmender Klappenöffnung fort.

Der Startautomatik zugeordnet ist eine durch Unterdruck gesteuerte Membrane mit Zugtange. Diese Einrichtung hat die Aufgabe, die Starterklappe

Bild 4:
Startautomatik in
Kaltstarthaltung

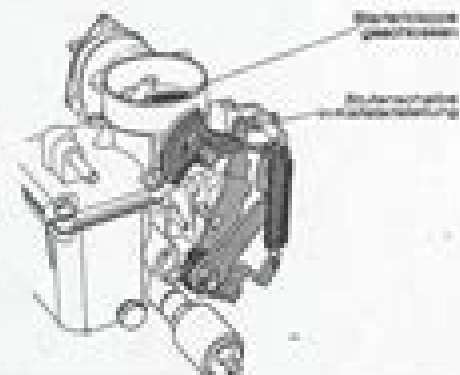


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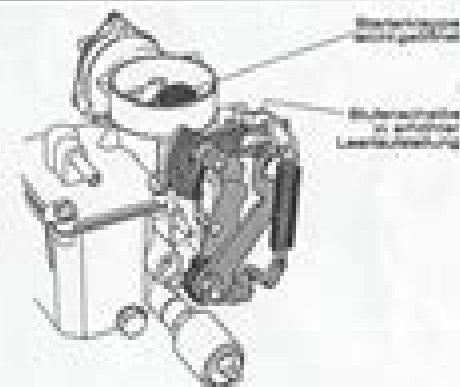
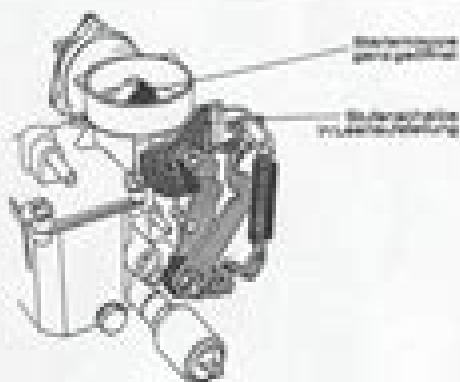


Bild 6:
Startautomatik
abgeschaltet



Mikuni Solex Service Manual

Thomas Griffiths



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