A quick start after the rain

Running tracks must be ready for use by the athlete during or immediately after rain. Any water that falls on the surface must not be allowed to affect the long term serviceability of the facility. That's why it's important that surface are drained effectively.

NICBM Sport Track Drainage System

NW 100

NICBM Sport System consist of:
- Hollow Profile channels.
- Galvanized steel slotted gratings.
- Sump unit with normal width 100 mm. according to DIN 18035 part 3.

The channel system is made from polymer resin concrete. The material is characterized by its durability and low moisture absorption which results in resistance to freeze/thaw cycle and environmental pollution attack.

NW 100 Channel

The NW 100 channel system is used in conjunction with galvanized steel gratings. The Channel positioned inside the boundary, in the in-field area.

The NW 100 channel can only be used for single level applications. Covers for the system are galvanized steel slotted gratings. No locking mechanism is available.

The NICBM Sport System has the following features:
- High hydraulic efficiency.
- For single level sport grounds.
- Interlocking end detail.
- Locates inside the running edge.

Length Width Height Weight

<table>
<thead>
<tr>
<th>cm</th>
<th>cm</th>
<th>cm</th>
<th>cm</th>
</tr>
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<tr>
<td>100</td>
<td>15.3</td>
<td>25.1</td>
<td>20.7</td>
</tr>
<tr>
<td>50</td>
<td>15.3</td>
<td>58.5</td>
<td>30</td>
</tr>
<tr>
<td>100</td>
<td>15.3</td>
<td>25.1</td>
<td>20.7</td>
</tr>
</tbody>
</table>

Fax: (+965) 24642063
E-mail: sales@nicbm.com
The NIC channel system is used in conjunction with galvanized steel gratings. The channel is positioned inside the boundary, in the in-field area. The channel can only be used for single level applications. Covers for the system are galvanized steel slotted gratings. No locking mechanism is available.

The NIC Sport - Home - Street drainage System has the following features:

- High hydraulic efficiency.
- For single level grounds.
- Interlocking end system.
- Locates inside the running edge.

A quick start after the rain

Running tracks must be ready for use by the athlete during or immediately after rain. Any water that falls on the surface must not be allowed to affect the long term serviceability of the facility. That's why it's important that field surfaces are drained effectively.

**NIC Channel Drainage System**

Drainage System consist of:

- Hollow Profile channels.
- Galvanized steel slotted gratings.
- Sump unit with normal width 100 mm.

The channel system is from polymer resin concrete and confirms to DIN 18035 part 3. The material is characterized by its durability and low moisture absorption which results in resistance to environmental pollution attack (freeze/thaw cycle in cold countries).