Training plan for last 12 weeks before halfmarathon - 2 h

| 1 week | 2 week | 3 week | 4 week |
| :---: | :---: | :---: | :---: |
| Tuesday or Wednesday | Tuesday or Wednesday | Tuesday or Wednesday | Tuesday or Wednesday |
| 60 minutes of continuous run OWB1 5 minutes stretching | 60 minutes of continuous run OWB1 10 minutes stretching | 60 minutes of continuous run OWB1 10 minutes stretching | 60 minutes of continuous run OWB1 10 minutes stretching |
| Saturday or Sunday | Saturday or Sunday | Saturday or Sunday | Sobota lub Niedziela |
| 60 minutes of continuous run OWB1 10 minutes stretching | 40 minutes of continuous run OWB1 10 minutes stretching 3 sprints x 100 meters - RT | 60 minutes of continuous run OWB1 10 minutes stretching 5 sprints x 100 meters - RT | 60 minutes of continuous run OWB1 10 minutes stretching 10 sprints x 100 meters - RT |
| 5 week | 6 week | 7 week | 8 week |
| Tuesday or Wednesday | Tuesday or Wednesday | Tuesday or Wednesday | Tuesday or Wednesday |
| 60 minutes of continuous run OWB1 10 minutes stretching | 60 minutes of continuous run OWB1 10 minutes stretching | 60 minutes of continuous run OWB1 10 minutes stretching | 60 minutes of continuous run OWB1 10 minutes stretching |
| Saturday or Sunday | Saturday or Sunday | Saturday or Sunday | Saturday or Sunday |
| 60 minutes of continuous run OWB1 10 minutes stretching 5 minutes - 75\% competition pace OWB2 | 1h 15 minutes of continuous run OWB1 10 minutes stretching 10 minutes $80 \%$ competition pace OWB2 | 1h 15 minutes of continuous run OWB1 (last 15 minutes $75 \%$ competition pace OWB2) | 2h of continuous run OWB1 10 minutes stretching |
| 9 week | 10 week | 11 week | 12 week |
| Tuesday or Wednesday | Tuesday or Wednesday | Tuesday or Wednesday | Tuesday or Wednesday |
| 50 minutes of continuous run OWB1 <br> 5 minutes stretching <br> $4 \times 400 \mathrm{~m} 80 \%$ max. pace ( 2 minutes pace) | 50 minutes of continuous run OWB1 <br> 5 minutes stretching <br> $5 x 400$ m 80\% max. pace ( 2 minutes pause) | 50 minutes of continuous run OWB1 <br> 5 minutes stretching <br> $2 \times 3$ minutes $80 \%$ max. pace ( 4 minutes pause) OWB2 | 45 minutes of continuous run OWB1 <br> 5 minutes stretching <br> 5 sprints x 100 meters - RT |
| Saturday or Sunday | Saturday or Sunday | Saturday or Sunday | Sunday |
| 1h45 min of continuous run OWB1 (last 20 minutes 75\% competition pace OWB2) | 2h of continuous run OWB 1 or $8 \mathrm{~km}-12 \mathrm{~km}$ competition pace OWB2 | 2h of continuous run OWB1 (last 15 minutes $80 \%$ competition pace OWB2) | BMW Praga Halfmarathon |

OWB1- is an elementary source of training for every runner regardless of his skill level. It is a calm, usually longer run - racking up calm kilometers. "Calm" can mean different things to different people and this definitely depends on how good the condition of our bodies is. The general rule is as follows - your pace during OWB1 is appropriate if during the run you are capable of talking without gasping for air (i.e. conversational pace). If conversing is difficult, your pace is too fast.

OWB2 - second level of intensity in training. It is common practice to run at a pace of $75-85 \%$ of your maximum heart rate. This is not set in stone however as setting a proper pace actually requires a lot of knowledge about your own body. Unfortunately, in Poland there is no standard definition of OWB2, as each trainer individual defines this second level of training. The intensity during this training is not fully comfortable, breathing should be a little faster, and running should take more energy than in OWB. However, after this second stage of training we should not feel completely beat or exhausted.

 To make a long story short, we must remember to run with great technique.
 breathing through your nose.

Tempo endurance - for an experienced runner this is simple a very intense training session (pedal to the metal). It is the most important part of his week of training because it is thanks to these training that we can see the most improvements. However, you have to be careful. Doing too much too fast can lead to overtraining - which will result to tremendous effort being wasted. On the other hand, if we go easy on our bodies too much, we will not see the improvements we strive for. During typical trainings of this category our heart rate reaches high values (from $90 \%$ of max heart rate up). In short, this sort of training requires running specific distances (e.g. $5 \times 1 \mathrm{~km}$ ) in a pace that's faster than your starting pace.

